1953.

WESTERN AUSTRALIA.

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, revised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 349.

To 31st March, 1953.

Compiled from Official Records.

R. J. LITTLE Government Statistician



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# STATISTICS OF WESTERN AUSTRALIA.

Area of State—975,920 square miles. Metropolitan Area—191 square miles.

### I.—POPULATION AND VITAL STATISTICS.

No. 1.-Population of Western Australia (exclusive of full-blood Aboriginals†) from 1948.

(For mean population of fiscal years, see Table No. 7.)

	Period.		Estimated	l Population Period.	at end of	Increase during	Masculinity.	Mean Popu-	Estimated Population of Metro- politan Area
			Males.	Females.	Total.	Period.	(a)	lation.	at end of Period.
1948 1949 1950 1951 1952			268,384 280,457 295,102 304,866 317,208	253,946 264,358 278,569 286,736 297,275	522,330 544,815 573,671 591,602 614,483	13,449 22,485 28,856 17,931 22,881	105.68 106.09 105.93 106.32 106.71	514,843 533,083 558,709 581,459 602,026	283,000 298,000 318,000 331,000 346,000
1953— Marc	h Quart	er	318,401	299,280	617,681	3,198	106.39	616,082	(b)

† Estimated Full-blood Aboriginal Population in the State on 30th June, 1952-15,000.

(a) Number of Males to each 100 Females

(b) Not available.

Mo	0	-Migration.	
140.	40	wiigrauon,	

	*			Arrivals.		- ]	Departure	s.	Excess of Arrivals over Departures. (a).		
	Per	iod.	М.	F.	Total.	М.	F	Total.	М	F.	Total
										allow it is	
					INTER	STATE.					
1948 1949 1950 1951 1952			 29,268 29,357 31,164 37,252 36,930	22,910 23,539 25,066 28,788 28,036	52,178 52,896 56,230 66,040 64,966	30,323 29,701 33,175 37,071 36,291	23,502 23,433 24,895 28,507 27,098	53,825 53,134 58 070 65,578 63,389	- 1,055 - 344 - 2,011 181 639	- 592 106 171 281 938	- 1,647 - 238 - 1,840 462 1,577
1953— March	Quarter		 10,893	8,799	19,692	11,947	9,213	21,160	-1,054	-414	-1,468
					OVER	SEAS.					
1948 1949 1950 1951 1952			6,162 11,022 14,890 7,472 10,287	4,843 8,209 12,152 5,742 7,410	11,005 19,231 27,042 13,214 17,697	279 2,538 2,505 2,487 3,333	1,876 2,691 3,011 2,764 3,264	4,155 5,229 5,516 5,251 6,597	3,883 8,484 12,385 4,985 6,954	2,967 5,518 9,141 2,978 4,146	6,850 14,002 21,526 7,963 11,100
1953— March	Quarter		 1,967	1,731	3,698	1,041	882	1,923	926	849	1,775
					Tor	TAL.					
1948 1949 1950 1951 1952			 35,430 40,379 46,054 44,724 47,217	27,753 31,748 37,218 34,530 35,446	63,183 72,127 83,272 79,254 82,663	32,602 32,239 35 680 39,558 39,624	25,378 26,124 27,906 31,271 30,362	57,980 58,363 63,586 70,829 69,986	2,828 8,140 10,374 5,166 7,593	2,375 5,624 9,312 3,259 5,084	5,203 13,764 19,686 8,425 12,677
1953— March	Quarter		 12,860	10,530	23,390	12,988	10,095	23,083	-128	435	307

### No. 3.-Marriages, Births, and Deaths in Western Australia from 1948.

	Period.		Marri-	U A	Births	1316	177	Deaths	/	Excess of Births	Marriag of Me	Birth, Dege Rate pe ean Popul	er 1,000	Infant Mor- tality Rate
			ages.		Total.	M.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	per 1,000 Live Births.	
1948 1949 1950 1951 1952			5,186 4,951 5,434 5,390 5,389	6,664 6,826 7,293 7,684 7,826	6,267 6,685 6,935 7,110 7,587	12,931 13,511 14,228 14,794 15,413	3,086	1,888 1,897 2,036 2,202 2,132	4,685 4,790 5,058 5,288 5,209	8,246 8,721 9,170 9,506 10,204	25.12 25.35 25.47 25.44 25.60	9.10 8.99 9.05 9.09 8.65	10.07 9·29 9·73 9·27 8·95	25.60 26.42 27.13 28.73 24.98
1953— Marc	h Quart	er	1,304	1,977	2,028	4,005	656	458	1,114	2,891	26.36	7.33	8.58	25.72

# III.—FINANCE.

No. 4 - State Revenue, July, 1952 to March, 1953.

000 000 000		Parti	culars.					January.	February.	March.	Nine Months ended 31st March.
		Gove	RNMENT	TAL.	801.8		188,71	£	£	£	£
Taxation — Commonweal	th Roin	hurac	mont*				and the second	724,000	704.000	704.000	0.510.000
Land Tax	on recin		ment.	8 700	tedit of	1 000		29,411	724,000 43,487	724,000 35,796	6,516,000
Totalisator D								33,881	16,101	34,133	175,039
Stamp Duty								69,778	94,910	109,084	754.649
Probate Duty	<b>7</b>							51,713	40,321	128,117	636,146
Licenses								53,869	40,409	13,364	237,695
	Total							962,652	959,228	1,044,494	8,509,588
Tannitonial							FIFT				
Territorial— Land							Mit Principal or	99 909	90.450	00.010	. 010 000
Mining	****							33,302 5,553	29,478 6,580	32,210 6,606	219,903
Timber								29,597	30,786	40,175	40,565 336,880
								20,001	50,730	10,175	550,000
	Total		Series	,				68,452	66,844	78,991	597,348
Law Courts								15,679	17,127	19,095	151,332
Departmental Rein	nbursen	ients,	Fees, e	etc.				497,256	220,144	441,790	2,622,425
Royal Mint								10,000	10,000	10,767	. 99,574
	Total							522,935	247,271	471,652	2,873,331
Y							Paris 3	0 500.65	10000		-
Sommonwealth— States Grants	Anta						028,8	200 000	10 Lile		
Interest Cont	ribution	ng						683,333	683,333	683,333	6,150,000
Anocicso Cone	a i o u u u u	10		****		7.00		39,453	39,453	39,453	355,077
	Total (	Comm	nonwea	Ith)				722,786	722,786	722,786	6,505,077
	Total (	Gover	nmente	al)				2,276,825	1,996,129	2,317,923	18,485,344
	т	PIDITA	UTILI	mTTIG.							
Bunbury Harbour			OTILI	TIES.			anaro				
Fremantle Harbo	ur Trus	t							40,000	30,000	110,000
Goldfields Water	Supply							26,557	40,442	58,604	316,857
State Abattoirs a	nd Sale	yards						24,281	23,428	18,658	162,308
Metropolitan Wat	er Sup	ply an	d Sew	erage				74,710	68,565	64,883	969,085
Other Hydraulic								29,021	21,192	32,166	177,724
Railways State Ferries					••••			775,242	781,383	720,678	5,461,180
State Batteries				****				2,126	1,045	1,564	9,822
Caves House								5,081	6,145	4,018	60,478
Framways				****		••••		3,933	3,568	3,974	21,804
								83,086	83,224	91,434	793,803
	Total							1,024,037	1,068,992	1,025,979	8,083,061
	STATE	TRADI	NG CO	NORDA	a			5			
Profits Recovered								Cr. 509	1,000		1,000
Recoup of Depart	tmental	Char	ges, In	terest,	etc.			1,298	1,004	839	46,048
								789	2,004	839	47,048
	Total			****		****		.00			

<sup>\*</sup> Income Tax and Entertainment Tax Reimbursement.

# No. 5 .- State Expenditure, July, 1952 to March, 1953.

	Partic	culars.					January.	February.	March.	Nine Months ended 31s March.
8	SPECIAL	L ACT	в.				£	£	£	£
Coal Mine Workers (Pens	ions)	Act. 19	43-50.				3,400	2,200	2,200	19,80
Government Employees Constitution Act of 1951	Pension	n Act-					2,889 1,446	1,820	1,878	19,64
Joan Acts—Interest and	Sinkir	ng Fu	nd				446,414	1,218 444,987	1,673 444,820	13,013 4,006,94
Auditor General							149	150	150	1,40
Agriculture Protection Be Commonwealth Pensions	oard			•			8,750	8,750	8,750	78,750
Court of Arbitration							369	242	242	Cr. 233 2,154
Fire Brigades							16,096			41,83
Forest Acts Judges Salaries and Pens	iong A	ato	****				17,002	17,093	23,310	189,97
ibrary Board of W.A.	SIUIIS Z						$\frac{1,213}{5,000}$	1,213	1,213	10,05 5,00
ibrary Board of W.A. Line Workers' Relief							3,588		4	10,82
Vative Administration Parliamentary Allowances				• • • • •	• • • •		0.107			10,000
Parliamentary Superannu	ation	Act					9,137 4,160	9,129	9,085	81,69 4,16
Parliamentary Superannu Pensions and Retiring Al	llowan	ces					14,817	14,190	13,892	129,62
Pensions—State Savings Public Service Commission	Bank									14
Royal Mint	161						171	171	171	1,53
tipendiary Magistrates							604	604	981	25,000 6,08
							36,284	36,300	36,438	343,455
University Buildings Act	S									729
niversity of W.A							3,333	3,333	3,333	3,738
Wheat Industry Stabilisat	ion	••••						26		130
Total							574,822	541,426	548,140	5,036,316
e de la companya de l	T					ľ				400 A 70 A 1 A 1 A 1
egislative Council	LEGISL						434	425	844	4 596
egislative Assembly							601	597	592	4,532 5,896
oint House Committee				****			1,399	1,297	1,426	15,331
oint Printing Committee oint Library Committee							1,170 10	1,128	$\begin{array}{c c} 1,129 \\ 21 \end{array}$	11,148 360
Total							3,614	3,460	4,012	37,262
I	DEPART	MENT	S.							
Premier and Treasurer— Premier							9.017	0.075	1 007	05 140
Treasury							$\frac{2,017}{6,573}$	3,075 7,138	$\frac{1,987}{7,226}$	25,412 66,676
Governor's Establish							1,479	1,256	1,898	14,228
London Agency Public Service Commi					• • • • •		1,570	3,014	1,746	17,76
Government Motor Ca							$614 \\ 1,422$	Cr. 1,005	Cr. 354	6,770 3,763
							3,525	4,121	3,946	38,20
Compassionate Allows Government Stores	ances				• • • •		35	1,916	48	2,27
Taxation							5,409	6,831	6,310	62,849
Superannuation Board	d						898	882	953	8,36
Printing Miscellaneous		••••					20,511	26,643	29,933	237,962
							358,975	284,905	339,275	3,066,448
linister for Education, C. ment—	nua w	elfare	and In	dustr	ial Dev	elop-				
Education Child Welfare		•					258,493	316,556	364,903	3,239,700
Industrial Developme	ent						18,581 9,193	17,814 7,443	20,962 8,542	165,196
Inister for Works and W					••••		0,100	7,440	0,042	72,178
Public Works and Bu	ildings		10.				59,699	124,148	91,246	952,391
Inister for Lands— Lands and Surveys							35,821	25 021	90.497	210 500
			e participant e especiale e	CALL PROPERTY			00,021	35,021	29,487	319,590
Inister for Labour— Labour										
							495 1,570	527 1,893	544 1,809	4,893
and the second of the second						For	1,010	1,000	1,000	17,258
ttorney General— Crown Law						2010	90 707	07.75	0.5	
Licensing							30,181 493	35,575 433	32,915 504	297,947 4,309
A -1-14 11 11							1,929	1,032	1,171	12,743
inister for Police—						1	1, 1 (2,0112.2)	100,881		
Police							94,271	85,041	95,448	990 000
Titali							2,786	2,888	3,032	830,600 30,481
hief Secretary—						70,000	1011810	_,	3,002	00,201
Chief Secretary							6,683	0 407	7 400	00 40
The state of the s		ies					5,506	$\frac{6,487}{3,750}$	7,469 5,155	66,528 47,169
Registry and Friendly							13,320	11,571	10,976	110,462
Prisons							229	250	299	
Prisons Observatory			••••							2,275
Prisons Observatory							2,537 12,611	1,623 8,613	1,528 9,850	20,708 94,683

#### No. 5.-State Expenditure-continued.

	Particular	s.			January.	February.	March.	Nine Months ended 31st March.
and the state of t	encopulation of the section			****	 and a second control of the second control o			
					£	£	£	£
Minister for Local Govern		ative $Aff$	airs—		1 000	1 000		10.000
Local Government			• • • • •		 1,628	1,696	1,775	18,669
Native Affairs		• • • • •	• • • • •		 17,000	18,000	15,000	130,200
Minister for Health, Sup	plu and Shi	pping-						
Medical					 21,707	20,394	20,398	192,322
Public Health					 60,809	49,671	75,899	577,347
Mental Hospitals					 55,743	61,813	48,160	442,832
Supply and Shippin	g				 573	542	521	5,01
Minister for Mines—					00 500	00.000	04.000	000 00
Mines		****	****	****	 33,503	23,606	24,683	238,096
Minister for Agriculture	and North- V	7est-						
Agriculture					 41,505	36,993	38,141	362,56
College of Agricultu	re				 4,034	2,905	3,500	33,47
					 -,	_,-,	-,	
Minister for Forests and	Housing—							
Forests					 18,498	16,851	17,388	203,14
Housing					 260	280	280	23,03
Total	, Departmen	t-01			1,213,153	1,233,558	1,326,928	12,079,33
100a)	, Departmen	1081	••••	• • • • •	 1,215,155	1,255,556	1,520,920	12,079,55
	PUBLIC UTIL	ITIES.						
Country Water Supply					 50,682	57,405	95,721	530,49
Other Hydraulic Under					 28,206	45,846	33,667	317,27
State Abattoirs and Sal					 14,345	11,305	18,478	135,61
Metropolitan Water Su	oply, Sewera	ge and I	Orainage		 50,367	45,730	48,853	444,86
Railways					 1,006,981	1,085,993	1,190,455	8,907,02
Tramways					 83,808	98,836	96,661	864,99
Ferries					 1,704	1,922	1,988	14,07
State Batteries					 11,463	11,085	10,315	121,81
Caves House					 2,877	2,491	2,700	23,33
Tota					 1,250,433	1,360,613	1,498,838	11,359,49
GRAN	D TOTAL				 3,042,022	3,139,057	3,377,918	28,512,40

#### No. 6.—Net Loan Expenditure on Public Works, etc., from 1872.

Includes Expenditure from Loan Suspense Account.

Year	Railways, Tram- ways, and Electricity.	Har- bours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc. (a)	Develop- ment of Goldfields and Mineral Resources	Develop- ment of Agricul- ture. (b)	Immigration.	Miscellaneous.	Total.
To 30-6-47	£ 29,696,722	£ 7,668,825	£ 3,183,327	£ 3,599,211	£ 19,829,244	3,764,165	£ 27,357,167	£ 504,393	£ 7,782,805	£ 103,385,859
1947-48 1948-49 1949-50 1950-51 1951-52	1,073,759 1,521,820 4,593,902 5,157,036 10,940,953	158,232 224,499 401,853 582,213 1,346,808		548,505 549,572 678,299 1,001,695 1,364,556	693,878 813,227 1,001,043 2,045,312 2,401,331	261,380 324,608 360,442 437,821 304,949	Cr.276,497 Cr. 66,359 543,099 Cr. 10,590 Cr. 35,928		77,745 212,927 526,058 1,113,107 1,435,626	2,537,002 3,580,294 8,104,696 10,326,594 17,758,295
Total	52,984,192	10,382,430	3,183,327	7,741,838	26,784,035	5,453,365	27,510,892	504,393	11,148,268	145,692,740

<sup>(</sup>a) Including Irrigation and Country Water Supplies. (b) Including operations of the Rural and Industries Bank, and Land Settlement, etc. (c) Including State Business Undertakings. (d) Exclusive of Flotation Expenses and Revenue Deficits.

#### No. 7.—Summary of State Revenue, 1st July, 1947, to 31st March, 1953.

		Collec	eted by the	State.	Harto St				Revenue	
Period.	Taxa-	Land, Timber,	Business	Concerns.	Other	From Common- wealth	Total State Revenue.	Mean Popula- tion.	per head of Popu-	
	tion.	and Mining.	Railways and Tramways.	Other.	Sources.	Funds.	nevenue.	uon.	lation.	
	£	£	£	£	£	£	£	No.	£	
1947-48	4,984,190	601,005	5,054,679	1,680,839	1,939,165	3,450,432	17,710,310	508,860	34.80	
1948-49	5,836,240	553,076	5,752,684	1,884,620	2,460,594	4,073,432	20,560,646	522,184	39.37	
1949-50	6,792,534	612,715	6,965,698	2,057,735	3,067,170	6,315,109	25,810,961	545,786	47.29	
1950-51	a9,132,251	615,229	7,642,412	2,078,603	*3,192,515	*65,495,171	28,156,181	571,349	49.28	
1951–52 1952–53—	11,716,390	650,062	10,133,268	2,180,082	*3,713,923	*5,561,432	33,955,157	591,158	57 · 44	
Sept. Qr.	2,771,939	199,471	1,668,470	628,677	892,528	1,368,359	7,529,444			
Dec. Qr.	2,771,276	183,590	2,051,466	658,857	738,944	2,968,358	9,372,491	F AND SAFE		
Mar. Qr.	2,966,374	214,287	2,535,047	587,593	1,241,858	2,168,358	9,713,517			

<sup>(</sup>a) Includes £1,000,000 paid under the States Grants (Special Assistance) Act, 1951, but treated as Tax Reimburs ement by the State Treasury. (b) See note (a). \* Revised

#### No. 8.—Summary of State Expenditure, from 1st July, 1947, to 31st March, 1953.

			Interest	Lands,	Business	Concerns.		D January	Total	Per head
	Peri	od.	Sinking Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Population.
			£	£	£	£	£	9	e	£
1947-48			 4,044,269	553,835	6,246,659	753,465	1,648,768	4,815,396	18,062,392	35.50
1948-49			 4,107,724	562,581	7,479,194	886,933	1,759,635	6,581,840	21,377,907	40.94
1949 - 50			 4,254,104	733,279	9,062,229	1,056,247	2,079,781	8,601,563	25,787,203	47.25
1950-51			4,497,049	822,548	9,621,163	1,365,659	2,634,461	9,055,954	27,996,834	49.00
1951-52 1952-53			 4,870,602	1,074,513	12,054,141	1,690,829	3,630,893	11,225,790	34,546,768	58.44
Sept.			1,334,442	316,638	2,799,897	503,217	1,146,628	2,917,383	9,018,205	
Dec.	Qr.		1,336,280	341,902	3,409,390	537,109	1,153,125	3,157,394	9,935,200	
Mar.	Qr.		 1,336,221	292,263	3,560,734	549,150	939,952	2,880,677	9,558,997	

### No. 9.—Public Debt, 1948 to 1952; also Indebtedness per Head of Estimated Population.

4000		Amount	Maturing.		Average	Accrued Sinking		lebtedness eximate).
Date.	London.	New York.	Australia.	Total.	interest payable.	Fund on 30th June.	Amount.	Per head of Population.
30th June—  1948 1949 1950 1951 1952	£ 38,985,970 39,757,466 36,921,108 36,112,208 35,986,808	£ 2,037,436 2,034,353 2,026,956 2,020,997 2,015,243	£ 59,251,335 61,896,924 70,602,078 85,053,561 100,286,480	£ 100,274,741 103,688,743 109,550,142 123,186,766 138,288,531	% 3·23 3·16 3·12 3·06 2·98	£ 154,496 62,822 70,980 8,346 323,313	£ 100,120,245 103,625,921 109,479,162 123,178,420 137,965,218	£ 194 3 194 5 196 2 211 8 229 5

### No. 10.—Commonwealth Savings Bank Transactions in Western Australia from 1st July, 1947.

	Amount	Amount	Excess of		Numb	er of Ac	counts.	Due to D	epositors (at Period).	t end of
Period.	deposited during period. (a)	withdrawn during period. (a)	Deposits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)§	Total Amount.	Average to credit of each account.	Average per head of population.
1947-48 1948-49 1949-50 1950-51 1951-52 1952-53-	£ 26,773,839 28,389,145 33,528,416 42,950,423 44,055,906	£ 27,810,784 27,634,325 32,072,387 38,531,063 42,285,902	£ b1,036,945 754,820 1,456,029 4,419,360 1,770,004	£ 594,410 597,557 621,364 650,606 728,504	No. 58,998 50,669 55,463 73,330 61,550	No. 49,360 44,248 41,923 59,210 50,662	No. 358,709 365,130 378,670 392,790 403,678	\$ 36,182,591 37,534,968 39,612,361 44,672,327 47,170,835	£ 100·869 102·800 104·609 113·731 116·852	£ 70·22 70·82 71·00 76·82 78·45
Sept. Qr. Dec. Qr. Mar. Qr.	11,432,734 12,351,853 11,418,509	10,228,855 12,108,341 11,436,026	1,203,879 $243,512$ $b17,517$	†	15,247 13,961 16,727	19,027 10,366 10,472	399,898 403,493 409,748	48,374,702 48,618,214 48,600,697	$120 \cdot 968 \\ 120 \cdot 493 \\ 118 \cdot 611$	

<sup>(</sup>a) Exclusive of transfers from and to other States of the Commonwealth. (b) Excess of Withdrawals over Deposits. (c) Including accounts transferred to Inoperative Accounts. § At end of period. † Available annually.

No. 11.—Bank Clearings—Weekly Averages for Perth during the undermentioned periods :-

					Quarter	Ended.		1
	Yea		107	March.	June.	September.	December.	Year.
				(£,000)	(£,000)	(£,000)	(£,000) 6,354	(£,()00) 5,519
1948	****	****		5,252	5,264	5,184		
L949				6,750	5,879	6,023	7,737	6,607
1950				8,808	7,304	8,228	10,897	8,829
1951				12,446	11,724	9,911	11,564	11,403
1952		****		12,311	11,951	10,037	11,598	11,466
1953				12,337				

No. 12.—Cheque Paying Banks†—\*Averages of Customers' Balances and Bank Advances in W.A.

Averages based on Amounts as at close of business each Wednesday.

		C	customers	Balances				Advance s Discoun		11 11 12 12 1
Period.	Not B Inte		Веа	ring Inter	est.					Ratio of Advances
2.0104	Aus-		Aus-	Oth	er.	Total.	Aus- tralian Govts.	Other.	Total.	to De- posits.
	tralian Govts.	Other.	tralian Govts.	Current.	Fixed.		GOVES.			
1947-48 1948-49 1949-50 1950-51 1951-52	 (£,000) 1,193 1,282 1,310 1,536 1,426	(£,000) 29,142 37,675 44,663 59,212 70,111	(£,000)  6  186	(£,000) 919 1,054 1,237 1,252 1,385	(£,000) 9,762 10,469 11,019 12,622 12,353	(£,000) 41,016 50,486 58,229 74,622 85,461	(£,000)	(£,000) 24,377 24,952 27,650 33,340 41,676	(£,000) 24,377 24,952 27,650 33,340 41,676	% 59·43 49·42 47·49 44·68 48·77
1952-53— September Qtr. December Qtr. March Qtr.	 1,344 1,299 1,305	62,695 63,817 78,862	298 727 50	1,204 1,162 1,150	11,485 11,718 12,392	77,026 78,723 93,759	I	45,159 45,529 41,414	45,159 45,529 41,414	58·63 57·83 44·17

<sup>†</sup> Private Trading Banks, Commonwealth Bank (General Banking Division only) and Rural and Industries Bank of W.A. (Rural Department only). \* Table revised.

# No. 13.—Private Trading Banks†—Averages of Customers' Balances and Bank Advances in W.A.

Averages based on Amounts as at close of business each Wednesday.

			Custon	mer's Bala	ances.		Loans	, Advance	es, and Bi	ills Discou	inted.
Pe	riod.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.
1947-48		(£,000) 32,378	(£,000) 33,685	(£,000) 37,747	(£,000) 39,118	(£,000) 35,718	(£,000) 18,755	(£,000) 19,719	(£,000) 18,002	(£,000) 17,964	(£,000) 18,613
1948-49		 37,815	41,674	47,721	47,425	43,712	19.081	19,422	17,272	17,625	18,340
1949-50		 43,347	47,882	55,518	53,799	50,136	19,563	19,777	19,254	20,350	19,736
1950-51		 51,054	58,209	70,631	73,309	63,401	23,137	24,070	22,396	22,677	23,050
1951-52		 66,045	67,876	76,025	73,582	70,941	25,790	29,480	30,280	32,296	29,461
11952-53		63,095	64,649	76,833			34,032	33,449	30,169		

<sup>†</sup> Wiz., Australia and New Zealand Bank; Bank of Adelaide; Bank of New South Wales; Commercial Bank of Australia; English, Scottish and Australian Bank; and National Bank of Australasia.

# No. 14.—Real Estate Transactions from 1st July, 1947. (Registrations at Land Titles Office.)

Period.	Tra	nsfers.	Mor	tgages.	Discharges of Mortgages
194718 1948-49 949-50 1950-51 1951-52	 19,436 22,128 25,628	£ 9,392,664 11,477,590 20,148,416 30,341,469 29,682,045	No. 10,587 10,567 13,993 16,816 15,441	$ \begin{array}{c} \pm \\ 10,203,459 \\ 10,419,810 \\ 15,962,278 \\ 21,467,053 \\ 21,667,657 \end{array} $	No. 10,419 10,042 10,907 12,076 11,205
1952-53— September Quarter December Quarter March Quarter	 5,032	5,418,537 5,556,429 6,570,582	3,520 3,774 3,902	5,437,004 5,182,492 5,432,593	2,669 2,483 2,976
Months— January February March	 1,788	1,656,277 2,392,371 2,521,934	969 1,368 1,565	1,296,816 1,815,534 2,320,243	881 1,007 1,088

# III.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Six Months ended 31st December, 1952.

N			

		Ov	ersea.			Inter	-State	ó.		Local		
Ports.	wit	a Ports thin the State.		rom Ports utside the State.	wit	a Ports hin the State.		rom Ports itside the State.	Si	nipping.		Total.
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle	12	30,672	235	1,366,961	24	66,214	202	1,131,780	27	60,382	500	2,656,009
Albany	4	19,431	5	22,084	2	4,570	12	37,061	1	1	24	83,147
Broome	3	5,743	1	2,120	6	9,774	1	1,359	21	35,032	32	54,028
Bunbury	1	2,498	7	25,743	2	6,205	8	30,162	19	32,387	37	96,995
Busselton		-,200		,					12	21,526	12	21,526
Carnaryon	7	12,851	1	1,616	14	30,493	1	4,309	39	50,012	62	99,281
Derby	3	4,919	4	8,674	2	3,646		-,	16	27,448	25	44,687
Esperance	3	14,247		0,011			1	1.590	1		4	15,837
Geraldton	4	19,163	13	46,669	1		2	3,406	35	78,395	54	147,633
Onslow	2	6,830	3	4,794	11	16,885		0,100	37	49,251	53	77,760
Daint Common	2	3,610		-,-	11	19,379	1	1,123	32	53,766	46	77,878
Dont Hodland	2	4,939			1	1,359	15.000		7	9,470	10	15,768
Wines dla one	1	2,588	4	18,076	1	,	- 5	9,573	12	19,416	22	49,658
Yampi	T	4,988	4	10,070			17	86,749	37	20,549	54	107,298

#### CLEARED.

		Ov	ersea.		-	Inter	r-Stat	e.		Local			
Ports.		ia Ports ithin the State.		For Ports utside the State.	wi	a Ports. thin the State.		For Ports utside the State.	SI	nipping.	Total.		
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
Fremantle	23	68,472	245	1.364,760	29	46,014	161	1,081,471	38	85,732	496	2,646,449	
Albany	5	24,013	7	34,769			8	15,591	4	8,768	24	83,141	
Broome			2	4,434	5	9,381	1	2,287	24	38,023	32	54,125	
Bunbury	1.0	40,704	6	17,704	2	3,447	15	22,079	2	7.040	35	90,974	
Busselton	l		l		5	8,953	7	12,573			12	21,526	
Carnaryon	3	5,827	7	23,528	12	18,800			40	51,524	62	99,679	
Derby					9	14,864			16	29,823	25	44,687	
Esperance									3	11,067	3	11,067	
Geraldton	8	20,230	29	99,923	6	11,667	3	8,277	9	10,749	55	150,846	
Onslow	2	3,610	4	12,317	11	17,767			38	47,460	55	81,154	
Point Samson	1	1,393		,	11	22,801			34	53,684	46	77,878	
Port Hedland	1	2,217			1	1,359			9	12,632	11	16,208	
Wyndham	1	4,777	5	16,098	2	3,640	7	12,099	8	13,024	23	49,638	
Yampi				10,000	6	10,010	18	87,910	30	4,032	54	101,952	

No. 16—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

					Inwa	ards.	Out	wards.	Inwards an	d Outwards.
	Y	ear.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1938–39					916	4,251,368	930	4,326,529	1,846	8,577,89 <b>7</b>
1947-48 1948-49 1949-50 1950-51 1951-52					741 943 999 1,049 1,039	3,378,006 4,632,678 5,226,736 5,506,575 5,477,087	752 950 1,006 1,060 1,045	3,431,319 4,677,867 5,271,814 5,552,156 5,523,959	1,493 1,893 2,005 2,109 2,084	6,809,325 9,310 545 10,498,550 11,058,731 11,011,046
Six month ber, 195		led 31	st De	cem-	523	2,803,849	525	2,815,820	1,048	5,619,669

### 17.—Tonnage of Cargo Discharged and Shipped at Ports within the State.

		Discharged.			Shipped.			Total.	
Year.	Oversea.	Interstate.	Coastal.	Oversea.	Interstate.	Coastal.	Oversea.	Interstate.	Coastal.
1938–39	Tons. 749,216	Tons. 340,190	Tons. 66,262	Tons. 957,209	Tons. 117,816	Tons. 64,170	Tons. 1,706,425	Tons. 458,006	Tons. 130,432
1947–48 1948–49 1949–50 1950–51 1951–52	741,289 957,979 1,279,068 1,449,444 1,585,286	419,997 446,321 421,270 480,273 505,635	66,452 73,349 82,941 82,432 90,614	898,944 827,273 862,809 1,224,759 1,094,310	155,844 132,763 129,170 130,840 210,857	57,950 64,703 79,839 79,921 94,199	1,640,233 1,785,252 2,141,877 2,674,203 2,679,596	575,841 579,084 550,440 611,113 716,492	124,402 138.052 162,780 162,353 184,813

No. 18-Tonnage of Cargo Discharged and Shipped at Ports within the State during the Nine Months ended 31st March, 1953.

			Dischar	rged.					Shipp	ed.					Total			
	Ove	rsea.	Inters	state.	Coas	stal.	Ove	rsea.	Inter	state.	Coa	stal.	Ove	rsea.	Inter	state.	Coa	astal.
Port.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure ment.
Premantle Libany Stoome Stoome Sunbury Susselton Jarnarvon Derby Sasperance Seraldton Duslow Point Samson Port Hedland Wyndham Yampi	705,640 17,895 81 36,614  1,817  10,673 35,084 4,965	84,157 10,179 399 9  1,786 519 3,223 13,191 187 487 384 896	169,385 2,054  750  3  1,439  22 1,186	228,094 2,546 8  2  22 220	22,266 963 3,158 2,360  228 749 1,509 1,639 1,639 1,225 525	11,991 3,299  5,424 3,920 52 2,481 2,879 5,737 3,689	545,225 2,649 198 92,005  5,678 319 113,862 514  201 2,395	39,965 1,859 223 17,793  264 99 3,067  220 249 342	23,549 196 1,313  7,725 91 901 336,669	37,362 860 62 41,585 17,583 12  4  215	10,656  876  3,805 4,525  526 5,212 3,601 3,394 1,780 544	27,497 55 2,124  2,872 1,537  46 2,045 711 2,236 1,339	1,250,865 20,544 279 128,619  7,495 319 10,673 148,946 5,479  201 2,395	124,122 12,038 622 17,802  2,050 618 3,223 16,258 187 707 633 1,238	192,934 2,250 2,063 3 1,439 7,725 91 923 337,855	265,456 3,406 62 41,593 17,583 12  6  23 435	32,922 1,839  6,963 6,885  754 5,961 5,110 5,033 3,005 1,069	39,488 55 5,423  8,296 5,457  98 4,526 3,590 7,973 5.028
Total	812,769	115,417	174,839	230,892	34,622	39,472	763,046	64,081	370,444	97,684	34,919	40,462	1,575,815	179,498	545,283	328,576	69,541	79,98

# IV.—TRADE.

No. 19.—Value of Imports into Western Australia showing origin, and value per head of mean population.

Country of Origin	1938-39.	1947-48.	1948-49.	1949–50.	1950-51.	1951-52.
United Kingdom Other States of Commonwealth New Zealand Other British	£A 2,652,934 12,051,989 35,710 1,207,544	£A 7,679,413 23,845,519 37,196 4,044,585	£A 11,625,088 29,127,917 39,202 5,083,556	£A 18,944,881 33,619,596 67,380 6,412,525	£A 20,625,644 46,202,699 30,159 7,500,983	£A 31,027,034 59,266,858 51,002 9,717,340
Total, British Foreign Countries	15,948,177 2,732,361	35,604,713 7,007,387	45,875,763 6,590,441	59,044,382 10,345,694	74,459,485 13,712,936	100,062,234 22,279,186
Miscellaneous Countries (Outside Packages)	121,419	207,681	162,642	53,601		
Grand Total	18,801,957	42,819,781	52,628,846	69,443,677	88,172,421	122,341,420
Value of Imports per head of Mean Population	40 .270	84 ·148	100 ·786	127 · 236	154.323	*206.952

<sup>\*</sup> Revised since previous issue.

No. 20.—Value of Exports from Western Australia showing destination and value per head of mean population.

Exports to.	1938–39.	1947-48	1948-49.	1949–50.	1950-51.	1951-52.
United Kingdom Other States of Commonwealth New Zealand Other British	£A 7,229,141 5,407,517 103,652 1,454,189	£A 20,396,519 5,799,708 106,726 13,522,857	£A 21,747,166 4,747,502 13,197 9,479,425	£A 18,185,225 6,210,525 150,600 15,234,861	£A 34,475,348 9,390,134 329,244 16,270,551	£A 25,795,995 17,701,894 6,534 12,910,652
Total, British Foreign Countries Ships' Stores	14,194,499 8,287,651 524,260	39,825,810 14,668,619 1,236,801	35,987,290 17,251,344 2,355,206	39,781,211 19,724,385 2,360,040	60,465,277 47,767,926 3,624,678	56,415,075 37,067,997 4,209,455
Grand Total	23,006,410	55,731,230	55,593,840	61,865,636	111,857,881	97,692,527
Value of Exports per head of Mean Population	49 ·275	109 •522	106.464	113.351	195.779	*165 · 256

<sup>\*</sup> Revised since previous issue.

No. 21.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth.

	Origi	n.	,	New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total
	,			£A	£A	£A	£A	£A	£A	£A
				Imports-	-Year ended	30th June	, 1952.			
Australian Oversea				 21685868 1047467	25639115 1574111	$2265907 \\ 10,252$	8500507 187,387	852,306 42	323,155 18,297	59266858 2837556
	Total			 22733335	27213226	2276159	8687894	852,348	341,452	62104414
				Exports*	-Year ende	ed 30th June	e. 1952.			
Western Au Other Austi Oversea				 8,649,344 163,354 163,976	4,360,850 187,413 261,657	456,043 18,312 12,490	2,483,505 89,833 144,402	160,555 3,174 1,124	341,435 114,680 89,747	16451732 576,766 673,396
	Total			 8,976,674	4,809,920	486,845	2,717,740	164,853	545,862	17701894
					-Nine Mont					
Total †				 17,853,255	22,989,128	1,928,963	6,083,717	535,814	322,867	49,713,744
				Exports*	-Nine Mon	ths ended 3	1st March,	1953.		
Western Au Other Aust Oversea				 10,736,502 204,512 208,848	2,496,649 243,824 268,409	$ \begin{array}{r} 318,487 \\ 15,728 \\ 52,629 \end{array} $	2,756,111 143,268 92,992	30,249 3,189 2,915	358,153 91,392 110,728	16,696,153 701,913 736,523
	Total			 11,149,862	3,008,882	386,844	2,992,371	36,353	560,273	18,134,58

<sup>\*</sup> Exclusive of Ship's Stores.

 $<sup>\</sup>dagger$  The tabulation of origin for Interstate Imports was discontinued on the 1st July, 1952.

No. 22.—Value, according to Classes, of Imports into Western Australia

Class No.	Name of Class.			1947-48.	1948-49.	1949–50.	1950–51.	1951–52.	Nine Months ended 31st March, 1953.
III IV V VI VII VIII A VIII B VIII C IX XII A XII B XII C XVIII A XVIII B XVIII A XVIII B XVIII A XVIII B XVIII A XVIII A XVIII A XVIII A XVIII B XVIII A XVIII B XVIII XVIII XVIII XVIII XXXX	Tobacco and Preparations thereof Live Animals Animal Substances not Foodstuffs Vegetable Substances and Fibres Yarns and Manufactured Fibres Textiles Apparel Oils, Fats and Waxes Pigments, Paints and Varnishes Rocks and Minerals (including Ores and Concen Metals and Metal Manufactures Dynamo Electrical Machinery and Appliances Machines and Machinery Rubber and Rubber Manufactures Leather and Leather Manufactures Wood and Wicker—Raw and Manufactured Earthenware, Cements, China, Glass, etc. Pulp, Paper and Board Paper Manufactures and Stationery Sporting Materials, Toys, Fancy Goods, etc Optical, Surgical and Scientific Instruments Drugs, Fertilizers and Chemicals Miscellaneous Gold and Silver; Bronze Specie	trate	3)	£A 1,020,398 3,708,843 3,9964 1,447,259 259,398 100,097 313,214 1,399,425 3,775,999 3,341,589 4,73,964 473,964 498,195 7,131,878 1,980,739 4,093,975 1,037,664 101,501 345,508 557,196 960,779 812,738 474,806 331,476 2,539,403 1,791,757	£A 1,129,274 4,187,974 362,980 1,402,558 287,474 709,660 347,970 1,846,586 4,404,685 4,710,523 499,847 651,805 8,472,059 2,225,928 6,065,291 1,314,470 1,25,945 570,755 631,221 1,104,815 921,410 580,318 453,645 2,835,529 2,060,892 17,005	£A 1,532,246 4,405,447 398,004 1,707,856 466,067 781,670 460,268 1,930,495 4,868,932 5,450,083 6,080,974 535,984 1,123,277 14,323,406 2,896,162 10,232,490 1,862,144 148,472 521,815 884,472 892,629 1,038,761 731,656 467,963 3,359,946 2,332,975 9,483	£A 2,037,437 5,548,577 455,921 1,979,410 507,521 1,362,852 643,048 1,828,990 6,395,906 6,697,371 8,191,525 767,309 1,372,482 18,476,121 3,356,114 11,976,000 2,776,300 2,776,300 2,776,300 1,300,356 1,230,446 1,342,951 906,257 646,822 4,223,886 3,391,586 11,036	£A 2,376,019 6,129,884 557,145 2,326,786 599,488 880,755 773,230 3,787,756 8,467,696 8,865,873 9,286,775 927,417 1,132,928 26,832,714 4,223,673 18,555,642 4,426,497 487,710 1,087,499 1,705,279 2,574,337 1,975,645 1,107,641 871,616 5,209,004 7,241,570 1,341	£A. 2,112,461 5,110,785 413,855 413,855 1,705,980 309,846 442,383 341,668 1,215,068 1,215,068 2,708,416 5,482,271 6,672,926 569,714 956,313 16,012,287 2,815,284 10,724,681 2,669,048 371,287 773,747 998,854 1,457,002 526,818 374,415 3,620,224 3,304,697 3,418
	Total Imports			 42,819,781	52,628,846	69,443,677	88,172,421	122,341,420	72,057,511

No. 23.-Value of the more important Products of Western Australian Origin exported, and of Ships' Stores; also total Production of Coal.

			A	rticle.							1938–39.	1948-49.	1949-50.	1950-51	1951–52.	Nine Month ended 31s March, 195
Beef							{	Quantit Value	y	lb. £A	16,501,339 248,321	17,718,558 418,700	18,993,314 590,718	16,960,592 609,816	13,282,453 567,177	10,239,300
Mutton and Lamb					••••		}	Quantity Value	y	lb. £A	11,774,994 318,927	10,156,809 354,124	5,274,277 242,556	2,070,449 108,603	2,300,953 150,526	13,238,195
Pork							}	Quantit	y	lb. £A	1,278,045 39,883	1,374,622 89,554	358,571 29,646	616,359 56,424	933,788 116,212	912,700 136,890
Meats, Canned								Quantit		lb. £A	39,455 2,283	3,871,776 170,465	3,200,038 201,657	1,385,736 114,288	2,648,510 278,844	3,121,28 390,84
Butter							}	Quantit		lb.	4,133,697	4,574,374 523,376	3,251,478 431,862	1,095,158 155,920	314,546 46,271	258,39 46,85
Eggs in Shell	****						}	Quantit		£A doz.	231,102 734,900	2,070,305	2,052,330	1,541,880 217,008	1,643,364 304,499	2,228,56 495,64
Fish (including Sh	ellfish)						}	Value Quantit	y	£A lb.	45,704 62,098	254,429 4,054,163	285,729 3,306,551	5,126,919	4,793,414	2,196,99
Wheat							}	Value Quantit	y	£A Cental	1,705 13,568,115	506,365 11,040,867	423,955 12,906,234	932,321 18,306,194	1,142,044 $16,093,731$	578,48 9,763,13
	••••						}	Value Quantit		£A	3,027,703 1,780,586	14,049,810 2,624,056	16,692,007 2,316,287	25,843,906 3,194,796	22,864,041 3,231,614	13,898,20 2,874,68
	••••	••••					}			£A Cental	582,495 572,548	5,258,078 321,162	4,167,598 341,971	5,887,141 358,221	6,834,290 335,858	6,083,98 132,28
Fruit, Fresh	••••	****		****		••••	{	Value		£A £A	587,701 367,939	725,957 1,067,042	890,073 1,164,551	1,147,663 2,646,890	1,426,263 1,593,824	609,78 1,489,99
Hides and Skins	••••	••••	••••	****		Greasy	{	Quantit		lb.	68,408,797 3,035,899	85,919,353 18,358,654	33,405,237 20,035,466	80,731,643 48,246,541	91,455,408 28,645,328	84,027,44 27,643,77
Wool	****	••••	••••	••••	{	Scoure	1 }	Value Quantit Value	y	£A lb. £A	3,605,920 234,681	13,588,435 3,176,250	17,490,562 5,426,116	11,054,717 8,032,936	11,352,904 5,194,466	9,487,14 4,101,43
Pearls and Shell										£A	110,777	188,814 5,112	124,859 8,243	117,188 16,581	200,704 $22,642$	151,11 26,29
Tanning Bark		••••						• • • • • • • • • • • • • • • • • • • •	••••	£A £A	17,842 5,523	15,478	24,659	30,752	53,471	53,93
Tin Ore and Conce						****				£A	721,941	1,006,760	1,002,150	918,485	1,032,909	1,657,31
Sandalwood										£A	34,571	35,635	45,546	80,987	81,988	73,11
Gold—Bullion and										£A	10,620,221		1,177		6,571,284	8,766,55
Silver Pullion (Bar	. Ingot	etc.)								£A	22,632	40,480	55,050	64,320	71,080	49,67
All Other Articles								****		£A	2,224,300	6,993,551	7,661,978	13,005,433	16,285,209	13,730,33
Total-										£A	22,482,150	53,238,634	59,505,596	108,233,203	93,483,072	81,302,67
Ships' S	es							••••		£A	524,260	2,355,206	2,360,040	3,624,678	4,209,455	4,354,36
Total E	Exports									£A	23,006,410	55,593,840	61,865,636	111,857,881	97,692,527	85,657,04
Collie Coal							Mined Value Bunke	 red (a)		Tons £A Tons	588,904 371,713 9,420	767,112 930,525 1,650	781,877 1,150,081 1,157	835,474 1,441,988 1,635	880,015 2,106,049 264	565,03 1,869,79

<sup>(</sup>a) Included in Coal Production.

No. 24.—Wool Exported from the several Western Australian Ports.

						Ove	ersea.	Time		Inte	rstate.			Т	otal.	
	P	orts.			Gre	easy.	Seo	ured.	Gre	easy.	Scot	ired.	Gre	easy.	Seo	ured.
							Y	ear ended 30	th June, 1	952.						
Fremantle		117501		 	bale. 259,601 8,071	lb. 79,234,059 2,341,897	bale. 47,032	lb. 10,720,443	bale. 22,834	1b. 6,962,685	bale. 2,652	lb. 632,461	bale. 282,435 8,071	lb, 86,196,744 2,341,897	bale. 49,684	lb. 11,352,904
Broome Bunbury Carnarvon Derby		er plante		 	3,525 300	1,292,958 108,879				96 5		 	3,525 300	1,292,958 108,879		
Geraldton Onslow Point Samson Port Hedland Wyndham	••••			 	2.157 670  1,479	749,776 241,478 523,676		¥	12				2,157 670  1,479	749,776 241,478  523,676		
The second section		ſ Qua	ntity	 	275,803	84,492,723	47,032	10,720,443	22,834	6,962,685	2,652	632,461	298,637	91,455,408	49,684	11,352,904
Tota	,l	Valu	le.	 £A	26,59	7,952	4,91	7,671	2,04	7,376	276	,795	28,64	5,328	5,19	1,466
							Nine Mo	nths ended 3	1st March,	1953.						
Fremantle				 	bale. 246,037 9,040	lb. 73,946,881 2,759,451	bale. 41,537	lb. 9,224,473	bale. 15,263	lb. 4,620,015	bale. 1,222	lb. 262,670	bale. 261,300 9,040	1b. 78,566,896 2,759,451	bale. 42,759	lb. 9,487,143
sunbury arnarvon Derby				 	1,545 1,475	534,192 528,618							1,545 1,475	534,192 528,618		
Feraldton Poslow Point Samson Port Hedland			····	 	2,761 1,044	892,517 391,736							2,761 1,044	892,517 391,736		
Vyndham				 	1,006  262,908	354,037  79,407,432	41,537	9,224,473	15,263	4,620,015	1,222	262,670	278,171	354,037  84,027,447	42,759	9,487,143
Total	1	Valu		 f A		6,038		8,368	1,347	· · · · · ·	93,00			3,772		1,435

# No. 25—Summary of Exports\* during the Nine Months ended 31st March, 1953.

2016/		Quan	tity			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS I.—FOODSTUFFS OF ANIMAL ORIGIN, NOT INCLUDING LIVE ANIMALS.					£A.	£A.	£A.
Meats, Poultry and Game— Preserved by Cold Process: Beef and Veal	lb. lb. lb. pair. pair. lb. lb.	8,259,319 5,938,328 6,935,002 755,523 84,619 536,244 741,688 2,861,288	1,979,981 118,181 545,834 157,183 380 10,771 460,413 264,876	10,239,300 6,056,509 7,480,836 912,706 84,999 547,015 1,202,101 3,126,164	493,492 423,201 243,092 112,849 136,447 145,896 132,698 353,451	138,778 10,030 15,424 24,047 1,511 2,422 72,444 38,203	632,270 433,231 258,516 136,896 137,958 148,318 205,142 391,654
Sausage Casings Milk—Preserved, Condensed, Concentrated, etc. (excluding Dried) Butter Eggs in Shell Eggs not in Shell	lb. lb. doz. lb.	4,505,145 91,951 2,227,665 2,861,204	2,751 172,705 900 670	4,507,896 264,656 2,228,565 2,861,874 2,554,984	46,995 415,085 15,953 495,424 426,017 119,736	55,810 232 31,965 220 977 152	102,805 415,317 47,918 495,644 426,994 119,888
Honey  Fish (including Shellfish)—  Fresh or Preserved by Cold Process:  Crustaceans Other  Smoked or Dried, and Salted Preserved in Tins	lb. lb. lb. lb. lb.	1,439,052 1,150 296 47,496	1,092 135,689 11,684 603,279	1,440,144 136,839 11,980 650,775	497,158 215 91 5,866	267 10,943 1,506 65,870	497,425 11,158 1,597 71,736
Other Foodstuffs of Animal Origin					115,302	36,350	151,652 4,686,119
TOTAL, CLASS I					4,178,968	507,151	4,080,119
CLASS II.—FOODSTUFFS OF VEGETABLE ORIGIN; NON-ALCOHOLIC BEVERAGES.							
Wheat Barley Oats Flour (Wheaten) Oatmeal and Rolled Oats	bushel bushel bushel cental lb.	16,263,707 471,610 2,078,048 2,860,726 6,232,232	8,176  426 13,918 200	16,271,883 471,610 2,078,474 2,874,644 6,232,432	13,892,341 $311,223$ $872,025$ $6,065,056$ $118,832$	5,860  273 18,900 19	13,898,201 311,223 872,298 6,083,956 118,851
Vegetables, Fresh—           Onions           Potatoes           Tomatoes           Other           Vegetables, Preserved in Liquid	cwt. cwt. cental	42,390 28,754 6,277  76,305	8,982 177,016 40,342  193,015	51,372 205,770 46,619  269,320	70,605 44,681 32,902 84,472 4,542	11,447 258,854 133,637 5,062 13,476	82,052 303,535 166,539 89,534 18,018
vegetables, Freserved in Liquid Fruits, Fresh— Citrus	bushel bushel cental	35,561 219,016 15,356	1,555 856	37,116 219,872 15,356	57,366 392,741 119,609 35,564	2,835 1,621 	60,201 394,362 119,609 35,606
Fruits, Dried— Currants Other	lb. lb.	1,846,568 17,640	1,914 42,487	1,848,482 60,127	82,815 1,365	136 2,040	82,951 3,405
Fruits—Preserved in Liquid and Pulped	lb. gal. lb.	3,782 29,934 915,995	83,866 44,666 1,405,293	87,648 74,600 2,321,288	262 17,392 104,880	6,301 25,237 153,126	6,563 42,629 258,006
Hay and Chaff Bran, Pollard, Sharps and Wheat	cwt.	18,613	246	18,859	21,839	381	22,220
Germ Other Other Foodstuffs of Vegetable Origin	cental	87,139 	9,376	96,515	90,413 330 82,589	10,223 31,321 92,027	100,636 31,651 174,616
TOTAL, CLASS II					22,503,844	772,818	23,276,662
CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS.							
Ale and Beer Wine	gal. gal.	64 46	635,458 9,749	635,522 9,795	31 90	460,870 8,183	460,901 8,723
Other Spirituous and Alcoholic Liquors	gal.	99	1,725	1,824	294	7,594	7,888
TOTAL, CLASS III					415	476,647	477,062
CLASS IV.—TOBACCO AND PRE- PARATIONS THEREOF. Tobacco, Unmanufactured Tobacco, Manufactured Cigarettes	lb.		648,848 32,131 95,354	648,848 32,131 95,519			213,355 23,115 100,437
Cigars and Snuff	lb.		2,233	2,233		4,517	4,517

<sup>\*</sup>Exclusive of Ships' Stores.

		Qu	antity.			Value.	
Articles.	Unit.	Oversea,	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS V.—LIVE ANIMALS.  Cattle	No. No. No.	105 526 65,082	5 14	110 526 65,096	£A. 10,680 10,272 193,887 9,788	£A. 552  1,132 7,888	£A. 11,232 10,272 195,019 17,676
TOTAL, CLASS V	č				224,627	9,572	234,199
CLASS VI.—ANIMAL SUBSTANCES, NOT FOODSTUFFS. Hides and Skins—	lb.	0 585	67,608	70.170	0.055	11000	
Rabbit and Hare Other Furred Skins	lb.	8,565 109,489	27,841	76,173 137,330	2,277 $11,260$	14,862 1,964	17,139 13,224
Cattle and Calf Sheep and Lamb Other Hides and Skins Wool:	lb. lb. lb.	790,771 8,451,516 23,945	249,679 41,814 64,945	1,040,450 8,493,330 88,890	98,868 1,336,045 2,501	12,347 6,381 3,794	111,215 1,342,426 6,295
Greasy Scoured or Washed, and Carbon-	lb.	79,407,432	4,620,015	84,027,447	26,296,038	1,347,734	27,643,772
ised	lb. lb. lb. cwt.	9,224,473 660,536 257,760 8,776	262,670 380,384 48,681 35	9,487,143 1,040,920 306,441 8,811	4,008,368 471,301 67,032 250,993 3,564	93,067 273,058 7,246 1,548 5,451	4,101,435 744,359 74,278 252,541 9,015
TOTAL, CLASS VI					32,548,247	1,767,452	
CLASS VII.—VEGETABLES SUBSTANCES AND FIBRES; PLASTIC MOULDING MATERIALS. Subterranean Clover Seed	lb. cwt. cwt.		631,133 3,772 12,662	631,133 3,772 12,679		66,262 61,402 26,219	66,262 61,402
Other Vegetable Substances					150,225	169,538	26,298 319,763
TOTAL, CLASS VII					150,304	323,421	473,725
CLASS VIII (A).—YARNS AND MANU- FACTURED FIBRES					11,718	46,285	58,003
CLASS VIII (B).—TEXTILES. Piece Goods, Woollen Other Textiles		· · · ·			3,101	32,200 130,990	32,200 134,091
TOTAL, CLASS VIII (B)					3,101	163,190	166,291
CLASS VIII (C).—APPAREL.  Headwear  Footwear  Other Apparel and Attire		č			94 772 1,381	30,692 133,878 150,069	30,786 134,650 151,450
TOTAL, CLASS VIII (C)					2,247	314,639	316,886
CLASS IX.—OILS, FATS AND WAXES.							010,000
Callow— Edible Inedible Inedible Seswax Other Oils, Fats and Waxes	cwt. cwt. gal. lb.	1,924 7,106 2,512,677 7,685	9,059 15,089 29,998 3,465	10,983 22,195 2,542,675 11,150	13,914 28,060 924,449 1,550 240,209	28,618 35,561 9,758 709 53,634	42,532 63,621 934,207 2,259 293,843
TOTAL, CLASS IX			···		1,208,182	128,280	1,336,462
CLASS X.—PIGMENTS, PAINTS AND VARNISHES. ron Oxide Pigments Other Pigments, Paints and Varnishes	cwt.		1,921	1,921	4,877	3,004 40,992	3,004
TOTAL, CLASS X					4,877	43,996	45,869
CLASS XI.—ROCKS, MINERALS (INCLUDING ORES AND CONCENTRATES) AND HYDRO-CARBONS.						-3,000	20,010
sbestos, Crude and Fibre 'elspar Ores and Concentrates—	cwt.	22,729	25,249 24,385	47,978 24,385	204,833	192,419 7,318	397,252 7,318
Iron Manganese	ton ton		298,563 5,830	298,563 5,830		296,142 51,520	296,142 51,520
Silver, Lead (including Silver-Lead) and Zine Tin Gold Other Rocks, Minerals and Hydro-	cwt. cwt. cwt.	171,997 444 1,336	1,281 4,575	171,997 1,725 5,911	819,364 17,985 9,959	35,947 78,208	819,364 53,932 88,167
Carbons					36,367	60,456	96,823
TOTAL, CLASS XI	1				1.088,508	722.010	1.810,518

<sup>\*</sup> Exclusive of Ships' Stores.

	.yillari	Qu	antity.		nesio	Value.	
Articles	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS XII (A).—METALS AND METAL	courb I	CONTRACT OF			£A.	£A.	£A.
MANUFACTURES.  Pig Iron  Non-ferrous Scrap Metals  Other Metals and Metal Manufactures	cwt.	23,925 689	2,016 11,171	25,941 11,860	31,709 6,643 73,855	3,442 61,135 500,612	35,151 67,778 574,467
TOTAL, CLASS XII (A)					112,207	565,189	677,396
CLASS XII (B).—DYNAMO ELECTRICAL MACHINERY, APPLIANCES, EQUIPMENT.					12,299	154,870	167,169
CLASS XII (C).—Machines and Machinery.							E hate as
Mining Machinery Woodworking Machinery Other Machines and Machinery					3,945 $20$ $49,022$	181,623 19,959 658,396	185,568 19,979 707,418
TOTAL, CLASS XII (C)					52,987	859,978	912,96
CLASS XIII (A).—RUBBER AND RUBBER MANUFACTURES					6,299	29,736	36,03
CLASS XIII (B).—LEATHER AND					a a	The second	Si beake
Leather Manufactures.  Leather  Leather Manufactures					22,151 5,145	172,390 5,003	194,541 10,148
TOTAL, CLASS XIII (B)					27,296	177,393	204,68
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED. Sandalwood Fimber Palings, Pickets, Laths, Mouldings,	cwt. sup. ft.	6,261 9,050,782	29,664,790	6,261 38,715,572	73,111 571,727	1,085,023	73,111 1,656,756
etc	<i>,</i>					1,740	1,74
Wicker, Bamboo and Cane					1,752	144,455	146,20
TOTAL, CLASS XIV					646,590	1,231,218	1,877,80
CLASS XV.—EARTHENWARE, CEMENT- WARE, CHINA, GLASS AND STONE- WARE.				116010	1000		eV mež moto
Crockery and Householdware of Earth- enware, etc						93,296	93,29
Other			7		1,704	79,672	81,37
TOTAL, CLASS XV					1,704	172,968	174,67
CLASS XVI (A).—PULP, PAPER AND BOARD				4)	170	15,895	16,06
CLASS XVI (B).—PAPER MANUFACTURES AND STATIONERY				1.25	26,439	79,535	105,97
CLASS XVII.—SPORTING MATERIAL, TOYS, FANCY GOODS, JEWELLERY AND TIMEPIECES					2,830	33,719	36,54
CLASS XVIII.—OPTICAL, SURGICAL AND SCIENTIFIC INSTRUMENTS					7,879	43,797	51,67
CLASS XIX.—DRUGS, FERTILIZERS	eno mediada en espe			7000			
AND CHEMICALS.  Oils, Essential  Playouring and Perfume Materials	lb.	19,824	44,525 	64,349	26,739 8,116 54,282	34,749 15,434 140,128	61,48 23,55 194,41
Other Drugs and Chemicals TOTAL, CLASS XIX					89,137	190,311	279,44
CLASS XX.—MISCELLANEOUS					202,204	198,547	400,75
CLASS XXI.—GOLD AND SILVER BULLION AND SPECIE; BRONZE SPECIE.						0.701.005	2 544 50
Hold—Bar, Dust, Ingot and Sheet Hilver—Bar, Ingot and Sheet Hopecie†—Gold, Silver and Bronze	fine oz.	117 130,433 	534,005	534,122 130,433	1,823 49,670 3,363	8,764,698	8,766,52 49,67 3,363
TOTAL, CLASS XXI			·		54,856	8,764,698	8,819,55
GRAND TOTAL, EXPORTS					63,168,089	18,134,585	81,302,67

<sup>\*</sup> Exclusive of Ships' Stores.

<sup>†</sup> Interstate exports of specie are not recorded.

No. 23.—Exports, being Ships' Stores, during the Nine Months ended 31st March, 1953.

VII. S.		OVERS	EA.			INTER	STATE.			
Article.	Qua	ntity.	Vε	lue.	Qua	ntity.	Va	lue.	To	tal.
Al diole.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity.	Value.
Ale, Beer, Porter,			£	£			£	£		£
etc gal. Biscuits lb. Brushware Ib. Cheese, Coal (Bunker) ton Coffee, Cocoa, Choco-	14,734 8,499  53,756 14,124 3,864		5,640 983 192 10,946 2,487 29,448		10,618 10,663  4,010 1,610 3,462	3	7,075 968 19 787 234 29,994	12	25,355 19,162  57,766 15,734 7,326	$12,727 \\ 1,951 \\ 211 \\ 11,733 \\ 2,721 \\ 59,442$
late lb. Cordage and Twine Eggs in Shell doz. Fish—Fresh lb. Fish—Preserved , Fruits—Preserved , Fruits—Fresh cntl. Fruits and Vegetables (in liquid,	4,228  343,875 215,470 7,753 12,897 5,076	679	1,508 1,741 84,363 30,500 1,878 1,784 26,096	30 1,225  117  60	383  15,477 11,399 524 1,273 756	1,200	123 518 3,559 1,766 66 156 3,446	187	4,667  359,352 226,869 10,156 14,170 5,843	1,661 3,484 87,922 32,266 2,248 1,940 29,602
vegetables, Fresh Ib. Grain and Pulse—	38,335 		3,193 40,616		5,531		504 4,620		43,866	3,697 45,236
Beans and Peas cntl. Bran, etc. ,,	42		220						42	220
Flour, Wheaten ;; Rice ;; Hay and Chaff cwt. Jams and Jellies lb. Live Animals—Sheep No. Meats— Bacons and Hams,	6,358 1,370 5,872 3,728		17,091 6,140 7,461 395		89 8  884		134 22  62		6,447 1,378 5,872 4,612	17,225 6,162 7,461 457
etc lb. Fresh and Smoked ,, Frozen (other	211,915 684,811		40,443 64,154		45,239 236,056		7,715 19,972		257,154 920,867	48,158 84,126
than Rabbits and Hares) ,, Rabbits and Hares pair Potted and Con- centrated	24,661 272		3,567 48						24,661 272	3,567 48
Preserved in tins lb. Other (including	9,503		1,499		156		19		9,659	1,518
Salted) cwt. Milk (Preserved) lb. Oils, Fuel for Vessels gal. Oils, Other cwt. Paints and Colours Potatoes ", Salt ", Soap lb. Spirits gal. Sugar cwt. Tea lb. Tobacco ", Cigars ", Wine gal. All other Articles "	90 54,021 5,277 87 912 12,215  5,467 1,183  541  521 21,300	50246042 48,660  60 4,897  854	1,666 4,027 2,248 327 1,937 20,384  261 302 4,433 365  491 8,615 132,178	3429596 12,867  167 1,418  767 1,684	14 1,808  1,973 807 25 2,544 7 6,527  28 915 422  229 2	4192839 1,812 	82 204 823 423 123 3,914 7 381 1 105 172 636  664 3 11,568	245,565	104 55,829 54438881 55,910 2,706 937 14,759 7 11,994 206 1,211 5,812 963  1,604 21,302	1,748 4,231 3,675,161 15,938 929 2,060 24,298 76 4470 4,538 1,590 1,001  1,922 8,618 145,430
Total			559,627	3447931			100,865	245,943	ere treeting	4,354,366
350 10	0.7		4,00	7,558			346,	808		

		Qua	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS I.—FOODSTUFFS OF ANIMAL ORIGIN, NOT INCLUDING LIVE ANIMALS.	h (kez)				£A.	£A.	£A.
deats, Poultry and Game— Preserved in Tins	lb. lb. lb.	7,010	775,930 44,890  646,000	775,930 44,890  653,010	22,493 770	106,181 14,865 23,633 79,675	106,181 14,865 46,126 80,445
Preserved, Condensed, Concentrated, etc	lb.		1,308,534	1,308,534		160,812	160,812
Dried or in Powdered Form (including Skim) and Malted	lb. lb. lb. lb.	3,794 2,431	2,577,845 2,777,526 1,759,132 2,045,990 557,263	2,577,845 2,777,526 1,759,132 2,049,784 559,694	 783 260	384,907 542,036 116,072 324,380 105,870	384,907 542,036 116,072 325,163 106,130
Fish— Fresh or Preserved by Cold Process Smoked or Dried, and Salted Preserved in Tins Potted or Concentrated Gelatine, Edible Other Foodstuffs of Animal Origin	lb. lb. lb. lb.	190,970 420,668 63,185	147,425 19,479 226,755 41,617 123,677	338,395 440,147 289,940 41,617 123,677	12,218 24,076 6,848 	19,176 2,600 57,868 13,494 38,154 55,168	31,394 26,676 64,716 13,494 38,154 55,290
TOTAL, CLASS I					67,570	2,044,891	2,112,461
CLASS II.—FOODSTUFFS OF VEGETABLE ORIGIN; Non-Alcoholic BEVERAGES.							
Grains or Cereals, Unprepared— Barley	bushel bushel bushel cwt.		421,070 2,232 5,742 27		3  	339,231 3,978 8,535 112	339,234 3,978 8,535 112
Grains or Cereals, Prepared— Pearl Barley and Scotch Barley Rice Cornflour Oatmeal and Rolled Oats Other Breakfast Foods Macaroni, Vermicelli and Spaghetti Biscuits Vegetables, Fresh—	lb. cental lb. lb. lb. lb.	 6 2,240  52 70 12,226	128,366 17,487 1,022,972 232,448 732,489 522,632 124,697	128,366 17,493 1,025,212 232,448 732,541 522,702 136,923	 10 84  4 3 1,444	40,026 8,617 77,974 35,564	2,958 53,911 40,110 8,617 77,978 35,567 19,442
Vegetables, Fresh— Onions Potatoes Pulse, Unprepared Pulse, Simply Prepared Vegetables Preserved in Liquid Bananas Fruits, Dried—	cwt. cwt. cental cental lb. bushel	2,670 11	35,427 11 7,613 4,221 1,708,101 3,893	35,427 11 10,283 4,221 1,708,112 3,893	4,869 1	73,279 28 21,600 17,016 180,967 10,174	73,279 28 26,469 17,016 180,968 10,174
Raisins, Sultanas and Currants Other  Fruits, Preserved in Liquid Jams and Jellies Jelly Crystals and Jelly Powders Pickles and Sauces Nuts, Edible, Whole or Prepared Sprices	lb. lb. lb. lb. lb. lb. lb. lb. lb.	333,475 34 682  22,109 437,857 42,315	972,659 606,892 4,444,018 1,964,516 264,159 1,320,489 673,574 160,690	972,659 940,367 4,444,052 1,965,198 264,159 1,342,598 1,111,431 203,005	8,072 3 45  1,190 25,966 16,429	326,633 140,132 33,880 151,173 88,880	72,812 81,337 326,636 140,177 33,886 152,363 114,846 90,174
Coffee and Chicory—Roasted, Ground, and in Liquid Tea	lb. lb. lb.	2,697,545 4,176 116,124	108,043 194,450 3,925,908 67,385	108,043 2,891,995 3,930,084 183,509	539,809 976 42,188 34,992	819,400 19,760	46,627 578,653 820,376 61,948 1,692,586
TOTAL, CLASS II					676,088	4,434,697	5,110,78
CLASS III.—SPIRITUOUS AND ALCOHOLIC LIQUORS. Ale and Beer	gal. gal. gal. pf. gal.	9,274 3 145 12,697	227	230 361,079	9,484 4 277 31,857	137 257,996	15,11 14 258,27 140,32
TOTAL, CLASS III					41,622	2 372,233	413,85

			Qua	antity.			Value.	
Articles.		Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate	. Total.
CLASS IV.—TOBACCO AND			1			£A.	£A.	£A.
PREPARATIONS THEREOF. Tobacco, Unmanufactured		lb.	999 090	97 490	000 455		1	
Tobacco, Manufactured		lb.	233,039 11,509	27,438 1,117,611	260,477 1,129,120	70,608 7,550	10,216 829,088	80,824
Cigarettes		lb.	108,934	594,268	703,202	93,331	666,371	836,638 759,702
Cigars Snuff		lb.	2	11,814	11,816	5	28,794	28,799
Snuff	***	10.		12	12		17	17
TOTAL, CLASS IV			4.4.8			171,494	1,534,486	1,705,980
CLASS V.—LIVE ANIMALS.		2.54	Trade of				100000	
Cattle		No.		4,129	4,129		114,824	114,824
Pigs	4	No.		16	16		658	658
Sheep Other Live Animals		No.		9,603	9,603		137,546	137,546
		610.9	per.ovo			353	56,465	56,818
TOTAL, CLASS V	+-	15, V146	701			353	309,493	309,846
CLASS VI.—ANIMAL SUBSTANCE NOT FOODSTUFFS.	es,	0.00	10.7 12.7. 76					h denas
Hides and Skins— Cattle and Calf		lb.		143,233	142 999		E 975	E 055
Other					143,233	62	5,375 114,613	5,375 114,675
Greasy		lb.		365,412	365,412		81,403	81,403
Scoured or Washed, and Carbon	ised	lb.		66,313	66,313		16,595	16,595
Tops Other Animal Substances		lb. 		140,928	140,928	756	111,143 112,436	111,143 113,192
TOTAL, CLASS VI						818	441,565	442,383
CLASS VII.—VEGETABLE SUBSTAN	CES						7 - 12 17	
MOULDING MATERIALS.								
Grass and Field Seeds Other Fibres—	==	lb. 	22,644	555,282	577,926	1,384 1,333	32,368 $22,077$	33,752 23,410
Kapok other		lb.	376,089		376,089	52,346		52,346
Other		cwt.	21,937	1,319	23,256	84,746	14,979	99,725
Other Vegetable Substances Cork and Cork Manufactures	111					20,878	29,121	49,999
Plastic Moulding Materials		lb.	45,485	161,089	206,574	33,397 9,766	15,564 $23,709$	48,961 33,475
TOTAL, CLASS VII		u	544451			203,850	137,818	341,668
CLASS VIII (A).—YARNS AND MANUFACTURED FIBRES.				,				de la
Yarns		lb.	69,383	193,344	262,727	21,321	188,978	210,299
Sewing and Other Cottons					202,121	8,948	42,359	51,307
Cordage and Twines Manufactures of Cordage and Twine						283	61,937	62,220
Bags and Sacks—						501	12,401	12,902
Bran, Chaff and Fodder		doz.	5,000	459	5,459	9,611	1,207	10,818
		doz.	428,833	3,967	432,800	836,637	10,688	847,325
Other		doz.	1,013	$\frac{452}{10,696}$	502 11,709	$\frac{150}{1,564}$	3,175 15,308	3,325 $16,872$
TOTAL, CLASS VIII (A)			Association and the second			879,015	336,053	1,215,068
Crace VIII (D) Teyming						Delta Para Sala		1.1715
CLASS VIII (B).—TEXTILES.  Lanufactured Cleaning Wastes		lb.	304	149,224	149,528	401	17,015	17,416
Blankets and Blanketing						1,362	49,040	50,402
Rugs and Rugging						2,023	9.664	11,687
Piece Goods						13,240 522,839	101,225 1,408,272	114,465 1,931,111
floor and Other Coverings						72,973	205,567	278,540
Bed Linen Landkerchiefs						3,454	90,755	94,209
other Textiles and Textile Man	u-					8,407	60,758	69,165
factures	1					9,473	131,948	141,421
TOTAL, CLASS VIII (B)						634,172	2,074,244	2,708,416
CLASS VIII (C)—APPAREL,						758	500,582	501,340
Losiery								
Iosiery						2,050	187,614	189,664
Iosiery Leadwear 'ootwear 'rimmings and Ornaments		1000				3,861	1,163,114	1,166,975
Iosiery (eadwear ootwear rimmings and Ornaments					and the state of t		187,614 1,163,114 120,233 3,485,711	

96.25		Qua	antity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total
G IV. One Person					£A.	£A.	£A.
CLASS IX.—OILS, FATS AND WAXES.  Animal Oils and Fats, Edible Greases and Grease Substitutes Olive Oil Turpentine Petroleum and Shale Oils in Bulk— Petroleum and Shale Spirit (Petrol,	lb. lb. gal. gal. gal.	14,494 14,185 	32,661 2,248,169 5,879 22,108 1,187	32,661 2,262,663 20,064 22,108 1,187	595 20,416 	2,386 72,546 14,432 28,499 710	2,386 73,141 34,848 28,499 710
etc.) Turpentine Substitutes Kerosene and the Like Solar Residual Lubricating (Mineral) Other Oils, Fats and Waxes	gal. gal. gal. gal. gal.	42,694,965 231,598 9,918,873 8,829,916 71,983,377 1,520,577	20,588 2,660 1,320  79,248 812,561	42,715,553 234,258 9,920,193 8,829,916 72,062,625 2,333,138	2,487,015 14,957 504,028 402,132 2,311,421 301,764 32,615	4,909 558 150  6,921 287,527 179,345	2,491,924 15,515 504,178 402,132 2,318,342 589,291 211,960
TOTAL, CLASS IX					6,074,943	597,983	6,672,926
CLASS X.—PIGMENTS, PAINTS AND VARNISHES					12,651	557,063	569,714
CLASS XI.—ROCKS, MINERALS (INCLUDING ORES AND CONCENTRATES) AND HYDROCARBONS.						fo#	le safe year
Coal Asphalt, Bitumen, Tar and Pitch Asbestos Sulphur, including Brimstone	cwt.	220,569 42,899 321,440	55,558 49,847 100 2,665	55,558 270,416 42,999 324,105	121,025 155,256 195,304	322,525 87,899 548 6,599	322,525 208,924 155,804 201,903
Other Rocks, Minerals and Hydro- carbons					11,613	55,544	67,157
TOTAL, CLASS XI			·		483,198	473,115	956,313
CLASS XII (A).—METALS AND METAL MANUFACTURES. Iron and Steel—					ia a f		
Pig Iron Ingots, Blooms, Slabs, Billets, etc	cwt.	·	95 7,582	95 7,582		112 13,332	112 13,332
Tees, Hoop, Strip, etc Plate and Sheet Pipes and Tubes and Fittings there-	cwt.	72,275 140,793	306,348 362,888	378,623 503,681	246,452 620,836	534,424 1,005,853	780,876 1,626,689
for Structural—Beams, Girders, Joists,	ewt.	14,402	227,889	242,291	114,036	996,101	1,110,137
Channels, Columns, etc Other (including Ferro-alloys)	ewt.	26,237 	36,233	62,470	95,667 136,736	56,786 107,019	152,453 243,755
Non-ferrous Metals (including Non-ferrous Alloys) Other Metal Manufactures	cwt.	7,710	65,458	73,168	195,697	603,240 2,542,490	798,937
Vehicles— Motor Vehicles and Parts Other Vehicles and Parts	With the Colonial Colonia Colonial Colonial Colonial Colo				774,213 1,377,232 1,136,430	5,126,037 329,594	3,316,703 6,503,269 1,466,024
TOTAL, CLASS XII (A)						11.314.988	
				****	1,001,200	11,011,000	10,012,201
CLASS XII (B).—DYNAMO ELECTRICAL MACHINERY, APPLIANCES, EQUIP-						50000.00	
Covered Cable and Covered Wire, Electrical Electric Lamps					117,554	350,281	467,835
Wireless (Radio) Equipment Telephone and Telegraph Instruments					5,227 2,610	87,693 429,860	92,920 432,470
and Appliances Heating and Cooking Appliances,					56,118	275,456	331,574
Other Electrical Equipment and		· · · · · · · · · · · · · · · · · · ·			4,235	80,924	85,159
Appliances  Dynamo Electrical Machinery					399,017 230,401	663,649 112,259	1,062,666 342,660
TOTAL, CLASS XII (B)					815,162	2,000,122	2,815,284

		Qua	ntity.			Value.	
Articles	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
CLASS XII (C). — MACHINES AND MACHINERY (EXCEPT DYNAMO					£A.	£A.	£A.
ELECTRICAL). Internal Combustion Engines and Parts					468,271	101,406	569,67
Tractors and Parts Refrigerating Appliances and Parts					893,228 10,724	457,212 1,616,295	1,350,44 1,627,01
Household Machines Agricultural, Hortis Itural and Viti-					20,068	471,464	491,53
Earth, Rock and Stone Cutting and Working Machinery; Road Making		7.51 (7.51		••••	288,424	2,066,682	2,355,10
Machinery Mining and Metallurgical Machinery					205,029 496,699	409,451 372,002	614,48 868,70
Metal Working Machinery Woodworking Machinery					$\begin{array}{c} 245,651 \\ 27,917 \end{array}$	203,497 52,631	449,14 80,54
Other Machinery					990,053	1,327,977	2,318,03
TOTAL, CLASS XII (C)					3,646,064	7,078,617	10,724,68
CLASS XIII (A).—RUBBER AND RUBBER MANUFACTURES. Crude, Waste and Masticated Rubber Hose, Rubber and Other					6,254	3,024 281,966	9,27
Tyres, Pneumatic— Covers					7,766		289,73
Tubes Other Rubber and Rubber Manufac-					80,520 8,409	1,816,067 223,264	1,896,58 231,67
tures					7,459	234,319	241,77
TOTAL, CLASS XIII (A)					110,408	2,558,640	2,669,04
CLASS XIII (B).—LEATHER AND LEATHER MANUFACTURES.					ina lina	1 1 1 2	
Leather Belting, Leather and Other Leather Manufactures	-				9,068 74	104,605 239,563 10,677	$104,68 \\ 248,63 \\ 10,75$
TOTAL, CLASS XIII (B)			, ·		9,218	354,845	364,06
CLASS XIV.—WOOD AND WICKER, RAW AND MANUFACTURED.						21 112	
Fimber Palings, Pickets, Laths, Mouldings, etc.	sup. ft.	1,554,558	851,355	2,405,913	54,807 58	66,212 10,042	121,01 10,10
Veneers and Plywood Miscellaneous Wood Manufactures and	sq. ft.		1,529,722	1,529,722		53,742	53,74
Wicker, Bamboo and Cane					22,753 2,011	104,138 57,524	126,89 59,53
TOTAL, CLASS XIV					79,629	291,658	371,28
CLASS XV.—EARTHENWARE, CEMENT, CHINA, GLASS AND STONEWARE.					(47/47) (47/47)		in inti
brasives, Synthetic or Manufactured dement, Portland	cwt.	122,507	7,469	129,976	9,819 36,663	26,365 5,164	36,18 41,82
tures and the Like darthenware, Cementware, Stoneware, etc.—					505	11,890	12,39
Sanitary and Lavatory Articles Crockery and Householdware					9,321	9,097	18,41
Other					27,911 30,542	50,693 94,385	78,60 124,92
lass					58,117 12,255	139,320 251,700	197,43 263,95
TOTAL, CLASS XV					185,133	588,614	773,74
CLASS XVI (A).—PULP, PAPER AND BOARD.					305746	Managements of	
Paper— Writing and Typewriting	cwt.	2,231	502	2,733	20,039	7,639	27,67
Printing Wrapping	cwt.	65,597 5,397	51,726 22,190	117,323 27,587	233,683 37,854	314,844 222,436	548,52 260,29
Other	ewt.	1,763	16,482	18,245	18,606 7,224	32,700 103,829	51,300 111,05
TOTAL, CLASS XVI (A)							
20000 2212 (42',	""			1	317,406	681,448	998,854

	The state of the s	Quai	ntity.			Value.	
Articles.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
1	İ	İ	frii)	.0 5/19	£A.	£A.	£A.
CLASS XVI (B).—PAPER MANU- FACTURES AND STATIONERY.						050 155	250,246
Bags and Other Containers Paper Manufactures, not elsewhere			10 Page 26		71	250,175	151,284
included Books (Printed), Music, Magazines and	10000	- m		- "	16,041	135,243	
Periodicals, Newspapers Stationery		1111			203,222 69,706	377,176 405,368	580,398 475,074
TOTAL, CLASS XVI (B)			()/(1/27)	I	289,040	1,167,962	1,457,002
CLASS XVII.—Sporting MATERIAL TOYS, FANCY GOODS, JEWELLERY							ominatele Helide Venici
AND TIMEPIECES. Sporting Material					1,793	80,991	82,784
Toy's					8,955 889	165,640 13,934	174,595 14,823
Smokers' Requisites Fancy Goods				1	1,143	53,617	54,760
Jewellery					2,320 8,214	117,251 72,071	119,571 80,285
Timepieces					23,314	503,504	526,818
TOTAL, CLASS XVII.					20,011		
CLASS XVIII.—OPTICAL, SURGICAL	c .				70.005	004 500	374,415
AND SCIENTIFIC INSTRUMENTS	Minis				79,835	294,580	574,410
CLASS XIX.—DRUGS, FERTILIZERS	3						e setend
AND CHEMICALS. Drugs and Medicinal Preparations					22,143	719,306	741,449
Cream of Tartar	lb.		31,166 126,360	31,166 126,360		4,347 11,649	4,347 11,649
Cream of Tartar Substitutes Yeast	11.		348,516	348,516		30,149	30,149
Yeast	11-	299,960	4,254,193	4,554,153	1,826	26,258	28,084
Essential Oils	lb.	11,421	216,752	228,173	9,102 $1,921$	47,547 361,431	56,649 363,352
Perfumery and Toilet Preparations Soap, Soap Substitutes and Com					1,921	501,451	303,332
pounded Detergents					71	475,045	475,116
Fertilizers— Ammonium Sulphate			49,170	49,170	2	95,817	95,819
Rock Phosphates		5,504,855 59,326		5,504,855 59,326	758,317 $72,691$		758,31° 72,69
Sodium Nitrate Other	R	15,012	22,214	37,226	16,577	36,167	52,74
Copper Sulphate	cwt.	162	539	37,226 701	845	3,091	3,93
Cyanides of Potassium and Sodium Sodium Carbonates (including Sod	cwt.	33,878		33,878	149,007		149,00
Ash)		24,148	36,737 460,328	60,885 460,336	17,374	60,854 28,507	78,228 28,510
Starch Glue and Other Prepared Adhesives		· °			4,431	57,750	62,181
Insecticides, Disinfectants, Washe and Dips; Weed Killers					14,899 57,344	146,250 389,503	161,149 446,847
Other Drugs and Chemicals					1,126,553	2,493,671	3,620,224
TOTAL, CLASS XIX.					1,120,000	2,100,071	3,020,
CLASS XX.—MISCELLANEOUS. Arms, Ammunition and Explosives		·			16,153	700,458	716,61
Bags, Baskets, Cases, Trunks, Wallet	S				1.072	175,546	176,61
and Purses Brushware				80	1,236	113,568	114,804
Brushware Dressings and Polishes All other Articles					161 $1,675,293$	80,435 540,775	80,590 2,216,068
e d'altre la la la la la la la la la la la la la		<b></b>		21 1012 914	1,693,915	1,610,782	3,304,69
			tale to some	R. (1902 Bal			
CLASS XXI.*—GOLD AND SILVE BULLION AND SPECIE; BRONZ	E					3,418	3,418
SPECIE	-	d		(1 A			
GRAND TOTAL, IMPORTS					22,343,767	49,713,744	72,057,51

<sup>\*</sup>Interstate imports of specie are not recorded.

No. 28.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia.

	Year ended	30th June, 52.		Nine	Months ende	d 31st March	ı, 1953.	
Ports, etc.	Value of	f Trade.	Va	alue of Impo	rts.	Value of Exports.*		
	Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Fremantle 7	£A.	£A.	£A.	£A.	£A.	£A.	£A.	£A.
Perth	100,376,690	72,738,920	21,162,698	39,032,302	60,195,000	57,289,562	7,370,890	64,660,452
Albany Broome Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Pont Samson Port Hedland Wyndham Yyampi By Rail By Road By Air Freight By Parcel Post	1,546,284 16,148 259,032 117 103,747 12,505 504,865 414,285 96,268 17,036 20,720 31,762 30,499 13,278,234 (c) 995,502 3,103,309 41,534,417	1,802,527 137,044 5,102,148 141,091 51,614,657 7,872,409 91,597 1,061 192,507 580,248 56,909 678,058 83,101 7,054,595 (a) 14,428	324,737 14,526 154,946 68,050 15,771 111,528 370,097 62,045 14,983 14,224 30,162	425,920 32,690  340 146,560  27  340 5,086 48,839 5,653,034 (c)1,156,172 2,152,788 1,059,646	750,657 14,526 187,636 187,636  68,390 15,771 258,088 370,097 62,072 14,983 14,564 35,248 48,839 5,653,034 (c)1,156,172 2,152,788 (a)1,059,646	1,010,936 156,611 3,150,264 	99,846 743,663 302,073 933 45 81,074 30 146,557 297,082 310,727 61,470 9,054,326	1,110,782 156,611 3,893,92,77 600,918 167,032 44,173,178 1,000 105,948 619,708 297,082 310,727 61,470 9,054,326 (a) 12,677
Total	122,341,420	97,692,527	22,343,767	49,713,744	72,057,511	67,175,647	18,481,393	85,657,040

<sup>\*</sup> Including Ships' Stores. (a) Oversea Imports and Exports included under Fremantle-Perth. (b) Includes value of whale oil shipped from Maud's Landing. (c) Includes value of Cattle Overlanded from the

# V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 29. - Gross Customs, Excise, and other Collections in Western Australia.

Station		Ye	ear ended 30	th June, 19	52.	Nine Months ended 31st March, 1953.				
Dualion		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
Fremantle	1	£A.	£A.	£A.	£A.	£A.	£A.	£A.	£A.	
Perth	}	6,655,355	8,155,300	827,014	15,637,669	3,465,541	7,083,080	94,997	10,643,618	
Albany Bunbury Esperance		195,653 142 3,107	183	3,484 42	$\begin{array}{r} 199,137 \\ 367 \\ 3,107 \end{array}$	141,114 24	21 118	52 13	141,187 155	
Geraldton		124,204	695	79	124,978	7,746 102,708	300	11	7,746 103,019	
Onslow Other		11,092 32,953		34 31	11,126 32,984	8,314 30,206		45	8,314 30,251	
Total		7,022,506	8,156,178	830,684	16,009,368	3,755,653	7,083,519	95,118	10,934,290	

### VI.-LAND SETTLEMENT.

No. 30.-Land Settlement as on the 31st December, 1952.

		8.					1001	Area.	Area.
I.—Absolutely Alienated :—	No. Et	H) p be						acres.	acres.
Area sold by public auction or oth	ner for	ms of d	irect s	ale or	otherwi	se alier	nated		
up to 31st December, 1952									23,118,931
I.—In Process of Alienation on 31st Dec	ember.	1952 :							
Midland Railway Concessions in	proce	ss of a	lienati	on				54,800	
* Free Homestead Farms								413,393	
Conditional Purchase								8,484,374	
Selections under the Agricultura	l Lane	ls Puro	hase .	Act				341,113	
Grazing Land								2,906,171	
Town and Suburban Lots								4,283	
Crown Grants of Reserves								1,886	
									12,206,020
Total Area alienated or in pr	ocess	of alien	ation o	n 31st	Decem	ber, 19	52		35,324,951
I.—Leases or Licenses in Force on 31st I	lecemb	or 195	2					71.5	
	, ccciii i	, 100							
Issued by Lands Department:									
Issued by Lands Department: Pastoral Leases								198,955,743	
Pastoral Leases								198,955,743 2,285,566	
								198,955,743 2,285,566 577,433	
Pastoral Leases Special Leases								2,285,566 577,433 4,733	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases								2,285,566 $577,433$	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department:								2,285,566 577,433 4,733 983,044	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases †								2,285,566 577,433 4,733 983,044 27,617	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases † Mineral Leases ;								2,285,566 577,433 4,733 983,044 27,617 43,294	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases † Mineral Leases ‡ Miners' Homestead Leases			 				30	2,285,566 577,433 4,733 983,044 27,617	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases † Mineral Leases ‡ Mineral Homestead Leases Issued by Forests Department:								2,285,566 577,433 4,733 983,044 27,617 43,294 31,455	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases † Mineral Leases ‡ Miners' Homestead Leases								2,285,566 577,433 4,733 983,044 27,617 43,294	206.545.95
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases † Mineral Leases ‡ Mineral Homestead Leases Issued by Forests Department:								2,285,566 577,433 4,733 983,044 27,617 43,294 31,455	
Pastoral Leases Special Leases Leases of Reserves Residential Lots Perpetual Leases Issued by Mines Department: Gold Mining Leases † Mineral Leases ‡ Mineral Homestead Leases Issued by Forests Department:								2,285,566 577,433 4,733 983,044 27,617 43,294 31,455	206,545,950 382,717,898

<sup>†</sup> Exclusive of 624 acres on "Private Property." ‡ Exclusive of 2,090 acres on "Private Property." (a) Includes certain firewood permits amounting to 21,100 acres, and Permits for cutting Wandoo for tanning purposes, amounting to 139,384 acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas.

# No. 31—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1948.

		Cor	nditional Al	ienation.		l seithan	Leases ar	d Licenses.	
Period.	Condi- tional Purchases.	Free Homestead Farms.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.
1948 1949 1950 1951 1952	acres. 862,594 727,275 1,071,711 1,119,408 1,191,191	acres. 9,849 10,462 10,535 12,990 2,659	acres. 8,650 4,901 64,147 22,175 16,844	acres. 1,027 906 1,274 1,235 1,707	acres. 882,126 743,544 1,147,668 1,155,808 1,212,401	acres. 6,561,950 2,742,294 3,501,169 3,542,016 3,045,945	acres. 249,922 85,441 141,284 78,965 99,386	acres. 227,293 400,273 214,411 154,566 234,013	acres. 7,039,163 3,228,008 3,856,864 3,775,544 3,379,344
Mar. Qr.	327,695		423	202	328,320	1,404,334	16,076	4,518	1,424,92

#### VII.—PRODUCTION.

#### No. 32.—Estimated Net Value of Western Australian Production, 1942-43 to 1951-52.

(Primary Industries, are Calculated principally on F.O.B. and Metropolitan Market Prices less Marketing Costs and Value of Goods Consumed in process of Production.

Manufacturing represents Value at Factory door less Value of Materials and Fuel used.)

Y	ear.	Agricultural.	Pastoral and Trapping.	Dairy, Poultry and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Total Primary.	Manufac- turing.
		£	£	£	£	£	£	£
1942-43		 4,882,280	6,705,571	2,374,793	1,521,339	7,143,716	22,627,699	11,453,149
1943-44		 5,247,236	7,506,447	2,275,335	1,509,159	4,711,186	21,249,363	12,511,526
1944-45		 6,455,668	6,544,851	2,479,270	1,475,912	4,184,857	21,140,558	12,960,009
1945-46		 8,849,121	6,860,192	2,426,917	1,599,637	4,211,991	23,947,858	13,826,527
1946-47		 11,211,871	9,784,995	2,400,264	1,726,387	5,056,897	30,180,414	15,748,476
1947-48		 26,300,143	16,919,707	2,413,302	2,091,971	5,883,258	53,608,381	18,384,197
1948-49		 21,741,279	21,060,131	2,896,606	2,386,172	5,872,734	53,956,922	21,473,887
1949-50		 26,603,295	†28,443,985	3,325,405	2,599,237	6,696,793	†67,668,715	26,044,026
1950-51		 29,760,234	61,711,921	3,886,926	3,547,464	8,751,056	107,657,601	34,220,384
1951-52		 31,152,365	†36,492,169	5,264,576	4,747,879	9,774,976	†87,431,965	42,692,911

<sup>†</sup> Includes an amount of £1,814,739 paid as an interim distribution of profits under the Wool Disposals Plan.

# VIII.—GOLD AND COAL MINING STATISTICS.

No. 33.—Gold Production of Western Australia from 1886, also amounts of Dividends paid.

		Production	on of Gold.		
		Quantity.			Dividends. Paid by
Period.	Refined Outside the State. (b)	Refined at Perth Mint.	Total.	Value (a).	Mining Companies.
Prior to 1948	Fine ounces, 11,527,686 4,654 4,173 4,160 5,590 9,607	Fine ounces, 40,011,011 660,332 644,253 606,173 622,189 720,368	Fine ounces. 51,538,697 664,986 648,426 610,333 627,779 729,975	£ 290,512,318 7,156,909 7,962,808 9,466,270 9,725,343 11,308,559	£ 43,425,378 836,939 843,782 1,196,088 1,000,469 1,079,371 48,382,027
1953—  January  February  March  Total, three months ended, March	918 309 57 1,284	57,406 58,956 64,127	58,324 59,265 64,184	903,535 918,115 994,311 2,815,961	62,500

<sup>(</sup>a) In Australian currency, but excluding additional premiums of £539,358 gross realised by Gold Producers' Association Ltd. on sales of Western Australian lodgments from November, 1951, to July, 1952, inclusive, as distributed in June, August and October, 1952, and £183,906 realised on lodgments from August to October, 1952 and distributed in January, 1953.

(b) Includes Gold in Ores and Concentrates exported.

### No. 34.—Coal Production of Western Australia, from 1898.

	Annual Pr	roduction.	- CONTRACT PORCH PROPOSE LANGUAGE CONTRACT
Period.	Quantity.	Value. (a)	Monthly Production.
Prior to 1948 948 9949 950 9951 952	tons. 19,128,058 732,938 750,594 814,352 848,475 830,461	£ 13,936,865 880,236 972,245 1,287,749 1,716,788 2,457,296	tons.  1953— tons.  January 26,884  February 80,275  March 74,539
Total for All Years	23,094,848	21,251,179	2.1

<sup>(</sup>a) Represents value at Pit-head.

# IX.—LIVE STOCK AND WOOL-CLIP.

No. 35.—Number of Live Stock in Western Australia on the 31st March, 1948 to 1952, and Wool Clip during each Calendar Year.

Date. H			Cattle.					
Date.	Horses.	Dairy Cattle.	Beef Cattle.	Total.	Sheep.	Pigs.	Year ended 31st December	Wool Clip.
31st March 1948 1949 1950 1951	No. 74,537 68,521 59,166 55,340 53,347	No. 225,474 229,993 226,413 222,875 230,469	No. 590,136 634,138 638,523 618,329 621,065	No. 815,610 864,131 864,936 841,204 851,534	No. 10,443,798 10,872,540 10,923,167 11,361,908 12,187,752	No. 93,180 80,689 79,126 89,910 86,224	1947 1948 1949 1950* 1951*	1b. 89,000,000 93,000,000 91,000,000 101,100,000 114,288,000

<sup>\*</sup> Year ended 31st March following.

## X.—AGRICULTURE.

No. 36.—Cropping, Clearing, etc., 1946-47 to 1951-52.

							Land Cropped	Cleared, etc.		
Season.		Under Crop. Established cleared and prepared for next season.		er Crop. Established		In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Total.		
1046 47					acres.	acres. 2,092,279	acres. 257,076	acres. 2,070,076	acres. 6,669,548	acres. 14,621,424
1946-47	****	****			3,532,445	2,459,112	334,442	2,243,715	6,249,941	15,223,328
1947-48					3,936,118			2,205,076	6,435,689	15,901,130
1948-49	****	****	****		4,102,348	2,788,913	369,104			16,555,472
1949-50					4,292,730	3,027,706	466,171	2,291,611	6,477,254	
1950 - 51					4,532,756	3,589,598	535,483	2,234,854	5,966,658	16,859,349
1951-52					4,507,924	4,011,469	582,004	2,041,470	6,545,139	17,688,006

<sup>(</sup>a) Excludes Meadow Hay.

## No. 37.—Areas under various kinds of Crops in Western Australia, 1946-47 to 1952-53.

Season.	Princip	oal Grain (	Crops.	Hay (all	Po-	To-	То-	Or-	Vine-	Other
	Wheat.	Oats.	Barley.	kinds).	tatoes.	bacco.	matoes.	chards.	yards.	Crops.
	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.	acres.
1946-47	2,425,780	425,032	65,886	277,489	6,961	649	1,260	21,968	9,857	346,637
1947-48	2,760,446	494,589	63,136	229,172	6,955	559	1,202	22,063	10,025	428,149
1948-49	2,867,517	531,638	64,205	226,779	6,344	620	1,340	22,585	10,014	471,843
1949-50	2,894,020	584,603	67,965	216,320	6,895	661	1,328	22,744	9,676	577,369
1950-51	3,185,389	585,701	59,114	176,990	6,780	967	1,351	22,013	9,258	589,915
1951-52	3,094,536	656,559	56,574	173,855	6,885	1,229	996	21,719	9,358	658,481
1952-53†	3,000,000	800,000								The state of

<sup>†</sup> Forecast.

## No. 38.—Yield of Principal Crops, 1946-47 to 1952-53.

Season.	Princi	pal Grain C	rops.	Hay (all kinds).	Po- tatoes.	To-	То-	Apples.	Dried Vine Fruits	Wine.
	Wheat.	Oats.	Barley.			bacco.	matoes.	(a)	(Currants, Raisins, etc.).	(‡)
	bushels.	bushels.	bushels.	tons.	tons.	cwt.	tons.	bushels.	tons.	gallons
1946-47	23,800,000	3,661,000	519,252	280,252	36,042	4,815	6,780	2,722,833	4,514	751,44
1947-48	34,500,000	5,410,533	744,522	267,901	40,608	3,912	6,406	1,626,493	3,518	687,665
1948-49	36,250,000	6,998,295	981,426	277,329	39,516	5,312	6,979	1,667,426	3,244	643,767
1949-50	38,500,000	7,267,965	967,815	272,052	39,459	5,632	7,152	1,116,886	1,974	528,242
1950-51	49,900,000	7,913,973	924,741	226,703	43,887	8,677	8,248	1,225,639	2,950	670,687
1951-52	40,000,000	7,689,222	695,085	211,629	49,930	9,638	5,693	1,127,733	2,913	812,214
1952-53†	35,200,000	9,280,000						7/3		

<sup>(</sup>a) Prior to 1947–48 figures represent Measured Crops plus deliveries of Unmeasured Crops.  $\dagger$  Forecast.  $\ddagger$  Includes Distillation Wine, 355,902 gallons for 1951–52.

## No. 39.—Average Yield per Acre of Principal Crops, 1946-47 to 1952-53.

Season.	Princ	cipal Grain C	rops.	Hay (all	Potatoes.	Tobacco.	Tomatoes.	Apples.	
	Wheat.	Oats.	Barley.	kinds).	rotatoes.	Tobacco.	Tomasoes.	appies,	
1946-47 1947-48 1948-49 1949-50 1950-51 1951-52 1952-53†	bushels. 9·81 12·50 12·64 13·30 15·66 12·93 11·73	bushels. 8 · 61 10 · 94 13 · 16 12 · 43 13 · 51 11 · 71 11 · 60	bushels. 7 · 88 11 · 79 15 · 29 14 · 24 15 · 64 12 · 29	tons. 1·01 1·17 1·22 1·26 1·28 1·22	tons. 5·18 5·84 6·23 5·72 6·47 7·25	cwt. 7:4 7:0 8:6 8:5 9:0 7:8	tons. 5 · 4 5 · 3 5 · 2 5 · 4 6 · 1 5 · 7	bushels 219 · 8 134 · 3 138 · 5 93 · 3 108 · 2 102 · 2	

# XI.—FACTORY STATISTICS.

(Exclusive of Mines.)

No. 40.—Principal Commodities Produced in Factories, 1947-48 to 1951-52.

Boots and Shoes	Commodity.	Unit.	1947–48.	1948-49.	1949-50.	1950-51.	1951-52.
Barch	Aerated Waters	galg	9 746 014	2 245 005	9 719 570	2 405 208	9 570 05
Bark	Bacon and Ham	lh.	0.490.505		5,715,579		
Beer and Stout	Bark-Ground	ton	1,004				
Boots and Shoes	Reer and Stout		1,094	10 000 100			94
Bran Breakfast Foods (including Oatmeal)	Poots and Shoos		11,999,415	13,207,420			17,433,39
Breakfast Foods (including Oatmeal)			388,345	455,454			579,00
Dischards Foods (including Ost-meal)		ton (2,000 lb.)	43,105	40,136	34,117	47,377	48,83
Butter			4				
Butter	meal)	cwt.	71,011	77,807	98,718	*111.843	96,87
Butter	Bricks (b)	1,000	44,986	50,378	58,943	67.312	76,88
D.   2,283,244   1,947,813   1,571,211   1,675,238   1,397,	Butter	lb.	15 620 935	15,604,314			15,020,01
D.   2,283,244   1,947,813   1,571,211   1,675,238   1,397,	Cement (Portland)	ton	56.450				74.68
1b.   132,906   142,444   102,132   257,239   270, 103,000 leaves   10,000 l	Cheese	lb.	2 283 244	1 947 813	1 571 911		1 207 96
D.   132,906   142,444   102,132   257,239   270,	Cigars	lb.	2 150	5 160		1,010,200	1,001,20
Electricity, Light and Power (a)	Cigarettes	lb.	199,000	140 464		0,010	4,83
Electricity, Light and Power (a)	Cigarette Papers	1 000 1007700	600 704			257,239	
Electricity, Light and Power (a)	Confectionery (Incl. Toing Sugar)	1,000 leaves	025,794	10 000 000			495,88
Electricity, Light and Power (a)	Cordials and Syrung	ID.	9,347,019	10,206,090		8,630,442	8,012,93
(a)         1,000 K.W.H.         358,221         353,775         368,371         401,556         428, 37, 421         37,974         37,75         4,84,2         37,75         4,84,2         4,84         37,34	Floatricity Light and D	gais.	131,218		216,012	215,298	239,87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		4 000 77 777 77		353.875			
1,000 cub.   1,068,639   1,139,203   1,046,866   1,226,259   1,429,		1,000 K.W.H.	358,221	353,775	368,371	401,556	428,05
1,000 cub.   1,068,639   1,139,203   1,046,866   1,226,259   1,429,	Enamels	gals.	7,764	14,320	15,219	37,974	37,12
Lec	Fibrous Plaster Sheets	sq. yd.	1,217,338	1,445,635	1,654,761	2.067.752	2,574,63
1,000 cub.   1,068,639   1,139,203   1,046,866   1,226,259   1,429,	Flour—Ordinary	ton (2,000 lb.)	195,497	181,466		217 345	221.84
Lec	Flour—Self-raising	cwt.	84.842	87 372			
ft.   ton   49,287   49,768   55,698   51,586   52, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,438,032   1,355,779   1,285, 201,448   1,446,136   1,446,146   1,446,146   1,446,146   1,446,146   1,446,146   1,446,146	Gas (a)	1,000 cub.	1.068.639			1 226 250	
Ton	Difference of the control of the con		2,000,000	2,200,200	1,010,000	1,220,200	1,420,00
Jams and Jellies	Ice	ton	49.287	49.768	55 698	51 586	52,41
Deather—Sale by weight   Sq. 440,823   3,300,478   3,397,393   3,94,619   3,582, 1   1,381,465   1,513,530   1,627,687   1,882,110   1,881,465   1,513,530   1,627,687   1,882,110   1,881,485   1,513,530   1,627,687   1,882,110   1,882,1467   1,882,14	Jams and Jellies	lh l	2.801.448		1 438 039	1 255 770	
Lime (all kinds) ton 17,643 20,406 17,181 22,184 24, Margarine lb. 587,994 801,381 816,116 221,184 24, Margarine lb. 4,893,282 81, 4045,384 4,181,264 2,633,980 3,949, 280 18,181 81,181 18,182 18,185 110 18,183 18,181 18,181 18,185 110 18,183 18,181 18,181 18,185 110 18,183 18,181 18,181 18,185 110 18,183 18,181 18,185 110 18,183 18,185 110 18,183 18,185 110 18,183 18,185 110 18		lh.	3 440 823		3 207 202	2 204 610	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Leather—Sale by measurement	sa ft	1 381 465		1 697 697		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lime (all kinds)	ton.	17 849		1,027,007		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Margarina	116	17,040	20,400	17,181	22,184	24,66
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Most Conned	10.	307,994	801,381	010,110	281,457	609,87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10.	4,000,404	4,045,304	4,181,264		3,949,91
Perambulators	Paner Barry Daner Paints)	gals.	94,312	87,185			163,83
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	raper bags	£	70,944	75,379	84,337		185,01
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	rerambulators	No.	2,684	2,567	2,498	2,160	1,52
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pickles	pint	476,980	382,311	429,527	455,630	446,39
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pollard	ton (2,000 lb.)	33,118	31,354	26 840	34,907	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Salt-Refined, Crushed or Washed	ton	5,681	5,465	5.518		6.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		pint	794,006	888,957	857.813		079 99
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Slippers (including Sandals)	pair	531.378				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							63,27
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							421,51
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tiles (Roofing all kinds)	1 000		52,112	48,112	49,108	56,67
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				7,132	8,989	12,243	16,87
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sawn+	1 000 aupon 64	190 705	100 10:	10504		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Hown t	1,000 super It.	130,795			155,844	177,65
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Pohosos	1,000 super ft.	17,211	16,332	16,824		22,23
Loys and Sporting Goods         £         31,784         34,568         40,638         48,334         53,1784           Syres Retreaded         No.         25,596         35,026         36,310         49,323         67,334           Vinegar (including Bulk)         gal.         150,020         199,086         202,539         220,561         200,343           Wine (Beverage)          gal.         261,480         235,469         219,432         317,760         331.					204,112	181 411	209 60
The gal (Heritalian Bulk) gal. 150,020 199,086 202,539 220,561 200, which (Beverage) gal. 261,480 235,469 219,432 317,760 331.	loys and Sporting Goods	£	31,784	34,568	40 829	10 991	53.05
The gal (Heritalian Bulk) gal. 150,020 199,086 202,539 220,561 200, which (Beverage) gal. 261,480 235,469 219,432 317,760 331.	Tyres Retreaded	No.	25,596	35,026	36,310	49.323	67,15
while (beverage) gal. 261,480 235,469 219,432 317,760 331.	Vinegar (including Bulk)	gal.	150,020	199,086	202,539	220 561	
Weel Comment 210,100   331.	Wine (Beverage)	gal.	261,480	235,469	219.439	317 760	
	Wool—Scoured	lb.		14.257 296	15 674 049	19 840 475	12,971,70

<sup>(</sup>a) Distributed. (b) Includes Cement Bricks. (c) Particulars not available. ‡ Mainly produced by Agencies other than Industrial Establishments.

<sup>†</sup> Sawn from the Log. \* Revised.

No. 41.—Summary of Factories, according to Industrial Classes, 1951-52.

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages. (b)	Output.	Net Produc- tion.
I. Treatment of Non-Metallifer-	No.	£	£	No.	£	£	£
ous Mine and Quarry Pro-						0.010.510	1 707 001
ducts	138	404,170	619,737	1,787	1,076,563	3,810,510 2,099,163	1,707,231 1,293,615
II. Bricks, Pottery, Glass, etc.	45	373,754	419,156	1,237	806,363	2,099,105	1,295,015
III. Chemicals, Dyes, Explosives, Paints, Oils, and Grease	48	1,412,902	1,935,505	1,814	1,368,103	10,304,010	3,109,046
IV. Industrial Metals, Machines, Implements, and Convey-							
ances	1,067	4,545,697	3,078,587	16,376	9,495,583	27,454,979	14,078,218
V. Precious Metals, Jewellery,	2,00.	2,020,000					
Plate	42	98,344	31,931	228	120,665	288,744	214,296
VI. Textile and Textile Goods	0.0	001 000	000 044	221	900 009	3,222,325	774,084
(Inclusive of Knitted goods)	36	291,077	209,944	771	399,693	3,222,325	774,084
VII, Skins and Leather (not Clothing or Footwear)	35	192,209	199,700	708	419,206	1,884,739	726,824
VIII. Clothing (Except Knitted)	414	1,078,083	428,968	4,986	1,930,489	5,351,233	2,862,804
IX. Food, Drink, and Tobacco	560	3,967,515	3,574,893	6,096	3,611,878	29,725,607	7,458,693
X. Wood-working and Basket-	407	1,159,466	1,533,435	5,420	2,893,034	9,381,509	4,988,760
XI. Furniture, Bedding, etc	160	450,626	212,175	1,527	748,230	2,812,218	1,257,884
XII. Stationery, Paper, Printing,	100	100,020	212,110			The state of the s	
Bookbinding, etc	120	701,016	873,422	2,229	1,232,183	4,503,522	2,417,446
XIII, Rubber	25	86,272	43,999	158	91,686	456,738	214,153
XIV. Musical Instruments	5	7,000	576	20	7,454	14,231	12,329
XV. Miscellaneous Products	50	138,477	51,838	405	178,619	421,319	264,119
XVI. Heat, Light, and Power	104	1,825,143	7,479,881	1,309	989,479	4,646,175	1,313,409
Total 1951-52	3,266	16,731,751	20 693,747	45,071	25,369,228	106,377,022	42,692,911
TOTAL, 1950-51	3,111	13,380,566	14,712,662	43,761	19,657,798	84,431,056	34,220,384
m 4010 FO	3,023	11,055,002	11,456,767	40,733	15,293,241	63,978,037	26,044,026
m - 1010 10	2,925	10,054,598	9,800,130	38,354	12,927,830	53,417,492	21,473,887
M 10.1M 10	2,788	9,482,660	9,189,910	35,967	10,735,647		18,384,197
TOTAL, 1947-48 TOTAL, 1946-47	2,615	8,756,924	8,430,574	33,806	9,105,010		15,748,476

<sup>(</sup>a) Including Particulars of Working Proprietors. (b) Excluding Value of Working Proprietors' Services.

No. 42.—Factory Employment in Age Groups, as at end of June, 1952.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	Years and over.	Total.
I.	Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	No.	No.	No.	No.	No.	No.	No.
	ducts	32	31	44	40	35	22	1,520	1,724
II.	Bricks, Pottery, Glass, etc.	8	11	14	17	21	16	1,181	1,268
III.	Chemicals, Dyes, Explosives, Paints, Oils, and Grease Industrial Metals, Machines,	23	24	24	28	29	23	1,743	1,894
IV.	Implements, and Convey- ances	425	494	451	430	448	439	12,344	15,031
٧.	Precious Metals, Jewellery, Plate	1	4	2	6	11	10	154	188
VI.	Textile and Textile Goods (Inclusive of Knitted goods)	14	25	23	26	36	29	521	674
VII.	Skins and Leather (not Clothing or Footwear)	11	15	11	15	9	19	594 2,690	674 4,146
VIII.	Clothing (Except Knitted)	217	251	264 153	298 139	229 137	197 150	4,744	5,625
IX.	Food, Drink, and Tobacco Wood-working and Basket-	141	161	100	159	191	150	4,744	5,025
4.	ware Dasker	106	112	117	107	79	66	4,691	5,278
XI.	Furniture, Bedding, etc Stationery, Paper, Printing,	68	67	67	61	61	56	934	1,314
	Bookbinding, etc	66	100	96	94	78	67	1,609	2,110
XIII.	Rubber	1	4	5	4	. 2	5	123	144
XIV.	Musical Instruments	2			1	1		11	15
XV.	Miscellaneous Products	12	9	15	14	16	17	287	370
XVI.	Heat, Light, and Power	1	8	9	17	15	13	1,260	1,323
	TOTAL ALL INDUSTRIES	1,128	1,316	1,295	1,297	1,207	1,129	34,406	41,778

# XII.—RETAIL PRICES AND HOUSE RENTS.

No. 43.-Average Retail Prices\* of Food and Groceries-Metropolitan Area.

			19	52.			19	53.	
Commodity.	Unit.	Jan.	Feb.	Mar.	Quarter ended Mar.	Jan.	Feb.	Mar.	Quarter ended Mar.
GROCERIES. Bread	2 lb.	Pence. 11.00	Pence. 11.00	Pence. 11.00	Pence.	Pence. 12.50	Pence. 12.50	Pence.	Pence. 12.50
Flour—Ordinary	",	8.00	8.00	8.00	8.00	10.40	10.70	10.70	10.60
Self-raising Tea Sugar	lb.	$14.70 \\ 46.95 \\ 6.50$	$14.75 \\ 47.00 \\ 6.50$	$14.70 \\ 47.00 \\ 6.50$	$14.72 \\ 46.98 \\ 6.50$	18·75 47·95 9·00	18.75 $47.90$ $9.00$	18.75 $47.90$ $9.00$	18·75 47·92
Rice † Sago (Seed Tapioca)	"	† 19·15	19.60	19.60	† 19·45	30·00	7 28·88	27.67	9·00 † 28·85
Jam—Plum Golden Syrup	1½ lb. tin 2 lb. tin	$24.56 \\ 13.00$	$24 \cdot 72 \\ 13 \cdot 00$	$24.89 \\ 13.00$	$24.72 \\ 13.00$	$31.85 \\ 19.95$	31·90 20·00	31·85 19·95	$   \begin{array}{r}     31.87 \\     19.97   \end{array} $
Oats—Flaked Raisins	lb.	$9.70 \\ 30.75$	9·58 30·94	10.00 30.94	9·76 30·88	12·29 33·28	12·29 33·28	$12 \cdot 43$ $32 \cdot 44$	12·34 33·00
Currants Apricots—Dried	"	$21 \cdot 45 \\ 49 \cdot 50$	$21.50 \\ 50.33$	$21.50 \\ 50.33$	$21.48 \\ 50.05$	$23.00 \\ 58.75$	$23.00 \\ 60.00$	23.07 $59.50$	23.02 $59.42$
Peaches—Canned Pears—Canned	30 oz. tin	$30.50 \\ 31.79$	$30.33 \\ 31.75$	$30.33 \\ 31.80$	$30.39 \\ 31.78$	$40 \cdot 25 \\ 41 \cdot 15$	$\frac{38.05}{38.72}$	$37 \cdot 45 \\ 38 \cdot 25$	38·58 39·37
Salmon (Best Pink) † Potatoes	1 lb. tin 7 lb.	24.61	24·78	25·00	24·80	28.00	28.00	† 28·00	28.00
Onions—Brown Soap—Household	lb.	$5.89 \\ 13.64$	$\begin{array}{c} 6 \cdot 00 \\ 13 \cdot 64 \end{array}$	$\begin{array}{c} 6 \cdot 00 \\ 13 \cdot 64 \end{array}$	$\begin{array}{c} 5 \cdot 96 \\ 13 \cdot 64 \end{array}$	$\begin{array}{c} 6 \cdot 61 \\ 17 \cdot 64 \end{array}$	$\begin{array}{c} 6 \cdot 61 \\ 17 \cdot 60 \end{array}$	$\begin{array}{c} 6 \cdot 61 \\ 17 \cdot 60 \end{array}$	6 · 61 17 · 61
Kerosene DAIRY PRODUCE.	qrt.	11.49	11.49	11.56	11.51	13.40	13.40	13.40	13.40
Butter—Choicest	lb.	38.00	38.00	38.00	38.00	50.00	50.00	50.00	50.00
Eggs—Standard, New Laid Bacon, Rashers	doz.	58·00 57·50	$61 \cdot 00$ $57 \cdot 50$	† 61·00 58·40	60·00 57·80	$62 \cdot 00$ $60 \cdot 95$	62·00 60·95	62·00 62·30	62·00 61·40
Milk—Condensed Sweetened (Full Cream)	14 oz. tin	19.00	19.00	19.00	19.00	23.50	23.50	23.50	23.50
Milk—Fresh	qrt.	16.00	16.00	16.00	16.00	17.00	17.00	17.00	17.00

<sup>\*</sup> As at the 15th of the month.

No. 44.—Retail Price Index Numbers—Five Principal Towns. Groups—Food and Groceries, Clothing, Miscellaneous and Rent.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

	Food and	Food and Groceries.  March Quarter.		hing.	Miscell	laneous.	Rent.		
Town.	March (			March Quarter.		Quarter.	March Quarter.		
	1951.	1952.	1951.	1952.	1951.	1952.	1951.	1952.	
Metropolitan Area Kalgoorlie-Boulder Northam Bunbury Geraldton	2242 2419 2308 2299 2347	2492 2692 2557 2544 2613	3027 3047 2938 2975 3005	3172 3253 3152 3170 3221	1813 1865 1706 1749 1890	2033 2035 1948 1924 2146	1176 1203 1202 1299 1355	1194 1221 1317 1325 1468	
Weighted Average— 5 Towns	2260	2512	3025	3179	1814	2031	1185	1207	

<sup>†</sup> Particulars not available.

### No. 45.—Retail Price Index Numbers of Food and Groceries-32 Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

Note.—Conversion to the 1911 base may be effected by using the multiplier, 1.788.

		19	52.			19	53.	
Town.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.
Metropolitan Area	 2242	2308	2448	2439	2492			
Albansa	 2293	2362	2488	2500	2539			
Daldonkovan	 2304	2375	2506	2487	2527			
Dunbares	 2299	2356	2500	2505	2544			
Dungalton	 2293	2360	2506	2485	2528			
Callia	2305	2379	2518	2524	2580			
Cooleandia	 2434	2512	2650	2634	2681			
~	 2407	2491	2651	2712	2718			
Delmelling	 2339	2409	2543	2541	2548			
	 2436	2513	2675	2682	2751			
C13+	 2347	2409	2569	2566	2613			
Characharakan	 2297	2369	2497	2516	2535			
	 2282	2337	2479	2471	2526			
			2645	2647	2692			
	 2419	2512 2389	2534	2519	2520			
	 2318	2578	2764	2764	2804			
	 2523							
	 2288	2364	2505	2507	2548			
	 2497	2567	2691	2727	2732			
	 2338	2411	2535	2550	2639			
	 2325	2391	2529	2525	2526	1		
	 2345	2418	2568	2539	2584			
Narembeen	 2339	2408	2549	2540	2572			
Narrogin	 2328	2401	2527	2529	2573			
Norseman	 2450	2522	2669	2669	2723			
Northam	 2308	2374	2511	2521	2557			
Northampton	 2361	2435	2563	2595	2609			
Pemberton	 2302	2370	2527	2487	2541			
Classificana Classes	 2425	2476	2625	2633	2657			
Mhace Carings	 2261	2359	2531	2549	2552			
XX711	 2547	2578	2766	2763	2817			
Www.llrotolom	 2333	2404	2537	2554	2562			
Vanlage	 2269	2363	2511	2492	2525			
rarioop	 2200	2500		_102		1	1	

#### No. 46.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

					Western Australia.									
	Pe	riod.		Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns					
1948			 	889	1082	917	985	1066	910					
1949			 	895	1095	955	1005	1080	917					
1950			 	901	1126	967	1028	1094	926					
1951			 	1065	1180	1182	1201	1309	1083					
1952			 	1185	1212	1284	1311	1436	1197					
Quarters- First	-1953 : 		 	1194	1221	1317	1325	1468	1207					

# No. 47.—Retail Price Index Numbers of "All Items" of Household Expenditure ("C" Series)—Five Principal Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

		Western Australia.									
Period.	Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average— Five Towns.	Weighted Average— Six Capita Cities.				
Year 1948 1949 1950 1951 1952	1264 1410 1538 1860 2170	1368 1502 1636 1940 2262	1272 1420 1550 1870 2186	1277 1424 1559 1870 2195	1327 1475 1611 1956 2293	1273 1418 1547 1868 2180	1295 1415 1560 1883 2196				
Quarters—1952—     First     Second     Third     Fourth Quarters—1953—	2080 2158 2216 2225 2247	2164 2251 2309 2324	2070 2180 2239 2253	2106 2178 2242 2255 2275	2169 2285 2355 2364	2088 2168 2227 2236	2098 2206 2238 2243				

### XIII.—WAGES.

No. 48.-State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration,

Date of C	Operation	on.		Metropolita	n Area (a).	South-W Divi			Areas and ts of State.
				Males.	Females.	Males.	Females.	Males.	Females.
*1-7-29 (b)				£ s. d 4 5 0 4 7 0 4 6 0	£ s. d. 2 5 11 2 7 0 2 6 5	£ s. d. 4 5 0 4 7 0 4 5 0	£ s. d. 2 5 11 2 7 0 2 5 11	£ s. d. 4 5 0 4 5 0‡ 4 5 0	£ s. d. 2 5 11 2 5 11 2 5 11
3-3-31 (b) *1-7-31 (b)				3 18 0 3 18 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1 8 2 1 8
5-11-31				3 18 0 3 13 6	2 2 2 1 19 8	3 16 0 3 14 6	2 1 0 2 0 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1 8 2 1 8
3-5-32				3 12 0 3 12 0	1 18 11 1 18 11	3 14 6 3 13 6	2 0 3 1 19 8	3 17 0 3 17 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
0 11 00				3 12 0 3 10 6	1 18 11 1 18 1	3 13 6 3 12 6	1 19 8 1 19 2	3 18 0 3 18 0 3 18 0	2 2 2 2 2 2 2 2 2
16-5-33				3 9 0 3 9 0 3 8 0	1 17 3 1 17 3 1 16 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 4 1 17 6 1 17 6	3 18 0 3 17 6	2 2 2 2 2 2 1 10
3-8-33				3 8 0 3 9 3 3 9 3	1 17 5	3 9 6 3 9 6 3 9 6	1 17 6 1 17 6 1 17 6	3 17 6 3 19 3	2 1 10 2 2 10
*1-7-34	••••			3 9 6 3 11 0	1 17 5 1 17 6 1 18 4	3 10 0 3 11 6	1 17 10 1 18 7	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 1
24-5-35				3 11 0 3 11 0 3 10 6	1 18 4 1 18 4 1 18 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 7 1 18 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 5 6
4-11-35			•••	3 10 6 3 10 6	1 18 1 1 18 1	3 11 2 3 11 9	1 18 5 1 18 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 6 8
12-8-36	••••			3 12 0 3 13 9	1 18 11 1 19 10	3 13 0 3 14 8	1 19 5 2 0 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 7 0
*1-7-37				3 13 9 3 14 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 14 8 3 15 10	2 0 4 2 0 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 7 (
*1-7-38				4 0 0 4 1 1	2 3 2 2 3 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 3 9 2 3 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 10 4 2 11 5
2-11-38	••••			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 2 & 3 & 9 \\ 2 & 4 & 4 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 11 8 2 12 0
*1-7-39				4 2 2 4 2 8	$\begin{bmatrix} 2 & 4 & 4 \\ 2 & 4 & 8 \end{bmatrix}$	4 3 1 4 3 3	2 4 10 2 4 11	4 16 4 4 16 3	2 12 0 2 12 0
31-7-40				4 5 4 4 5 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 6 2 2 6 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 13 3 2 14 2
26-2-41				4 6 11 4 8 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 7 8 4 9 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 15 2 2 15 11
skd 27 4.4				4 8 0	2 7 6	4 9 3	2 8 2	5 3 6 5 7	2 15 11
*1-7-42 8-8-42 (c)				\[ \begin{array}{cccccccccccccccccccccccccccccccccccc	2 8 10 2 11 3	4 10 10 4 14 10	2 9 1 2 11 3	5 5 7	2 17 (
o▼ , 1942 (d) 1-3-43				4 17 9 4 18 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 7 5 5 7	2 17 ( 2 17 (
*1-7-43 ag., 1943 (d)				5 1 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 9 5 7 10	2 17 2 18
28-2-44 *1-7-44				4 19 8 4 19 11	2 13 10 2 13 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 13 7 2 13 10	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	2 17 10 2 17 10
26-10-44 (e) 28-2-45 (e)				4 19 11 4 19 11	2 13 11 2 13 11	5 0 9 4 19 7	2 14 5 2 13 9	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2 17 10 2 17 10
*1-7-45 13-5-46 (e)				5 0 1 5 1 1	2 14 1 2 14 7	4 19 7 4 19 7	2 13 9 2 13 9	5 7 5 5 9 0	2 18 0 2 18 10
*1-7-46 22-7-46 (e)				5 1 1 5 2 1	2 14 7 2 15 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 14 3 2 14 10	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2 18 10 2 18 10 2 19
4-2-47 (e) $26-2-47$ (f)				5 2 1 5 7 1	2 15 1 2 17 10 2 18 3	5 1 6 5 6 6	2 14 10 2 17 6 2 17 11	5 10 4 5 15 4 5 16 0	3 2
*1-7-47 23-7-47 30-10-47				5 7 10 5 9 3 5 10 9	2 18 3 2 19 0 2 19 10	5 7 3 5 8 9 5 10 6	2 17 11 2 18 9 2 19 8	5 17 6 5 19 0	3 2 3 3 3. 4
2-2-48 26-4-48 and	 *1_7_4			5 10 9 5 12 9 5 15 9	3 0 11 3 2 6	5 12 6 5 15 2	3 0 9 3 2 2	6 1 4 6 4 9	3 5
26-7-48 1-11-48			••••	5 17 5 6 1 7	3 3 5 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 3 3 3 3 5 6	6 5 10 6 9 6	3 7 1 3 7 1 3 9 1
9-2-49 2-5-49 and	*1_7_4			6 4 9 6 7 1	3 7 4 3 8 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 7 2 3 8 5	6 12 9 6 15 1	3 11 3 3 12 1
21-7-49 24-10-49				6 13 2 6 15 11	3 11 11 3 13 5	6 12 11 6 15 4	3 11 9 3 13 1	$\begin{array}{cccc} 7 & 0 & 5 \\ 7 & 2 & 11 \end{array}$	3 15 1 3 17
31-1-50 1-5-50				6 18 1 7 0 0	3 14 7 3 15 7	6 17 4 6 19 9	3 14 2 3 15 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 18 3 19
31-7-50 23-10-50				7 3 6 7 6 6	3 17 6 3 19 1	7 3 3 7 6 7	3 17 4 3 19 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 1 & 1 \\ 4 & 3 & \end{array}$
18-12-50 29-1-51				8 6 6 8 12 11	4 14 1 4 17 9	8 6 7 8 12 11	4 14 2 4 17 9	8 14 8 9 0 5	4 18 5 1
30-4-51 23-7-51				9 4 3 9 16 8	5 4 1 5 11 1	9 4 1 9 15 9	5 4 1 5 10 8	9 8 5 10 1 6	5 6 5 13
22-10-51				10 5 8	$\begin{cases} 5 & 16 & 3 \\ +6 & 13 & 8 \end{cases}$	10 4 7	$   \left\{     \begin{array}{ccc}     5 & 15 & 8 \\     †6 & 13 & 0   \end{array}   \right\} $	10 10 11	7 †6 17
29-1-52 28-4-52				10 14 1 11 3 10	6 19 2 7 5 6	10 13 8 11 2 5	6 18 11 7 4 7	10 19 8 11 8 10	7 2 7 8
28-7-52 27-10-52				11 12 3 11 18 6	7 11 0	11 12 5 11 19 2	7 11 1 7 15 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 14 7 18
27-1-53 27-4-53				11 18 6 12 1 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 16 4 7 17 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 19 9

<sup>\*</sup> Annual Declaration. † Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued under the authority of National Security (Economic Organisation) Regulations. (d) First pay period in month. (e) First pay period after date hereof. (f) Interim Basic Wage declaration authorised under amendment to National Security (Economic Organisation) Regulations, operative First pay period after date hereof. † The Basic Wage for Females was declared by the Arbitration Court as 65 per cent. of the male rate operate as from the 1st December, 1951.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st March, 1953.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND	£ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE—	£ s. d.
QUARRY PRODUCTS—  Asbestos-Cement Goods: Sheet Machine driver, Magnani Machine Operator	Per week.	Oil Handling: Weekly hands Soap and Candle Factories: Glycerine Hand	Per week. 13 11 6  13 1 0 12 19 6
Moulder	12 17 6 to 13 0 6 12 14 6	Soap and Candle Factories.  Glycerine Hand	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
All others { Cement Pipe Making:	to 13 6 6 13 3 3	Box-wirer	12 14 0 12 6 6
Cement Pipe Making: Pipe Moulder	10 11 0	maker Wrappers and Packers (Adult Females) Superphosphate Works:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Labourer	13 3 6 12 14 6 13 13 6	Phosphate Rock Section Sulphur Section	to 13 6 0 13 9 0 to 13 15 0
Dredge Hand General Hands {	13 9 6 12 12 6 to 13 1 6	Superphosphate Section	13 0 0 to 13 15 0
Fibrous Plaster, Plaster, and Cement Goods: Bench Hand	14 3 6	Sulphuric Acid Chamber Section {	13 3 0 to 13 15 0
Fixer Cement Worker Plaster Caster Limeworks:	12 14 6 13 3 6	Acid and Chemical Manufacturing Plant Section	13 9 0 13 0 0 to
Loaders and Kiln Hands Quarrymen	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General Section	13 15 0 13 0 0 to 13 12 0
Horse Drivers	to 13 14 6 13 10 10 to		13 12 0
Motor Drivers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OT ACC. IV. INDICATOR MEMATO	
Kiln Repairers Powder Monkey	Per Shift.	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—	
CLASS II.—BRICKS POTTERY, GLASS, ETC.— Brickworks (House Bricks):	Per week.	State Engineering Works, Leighton: Boiler-maker, Fitters, Turners, Moulders Pattern-makers Blacksmiths Carpenters	14 13 6 15 10 6 14 15 6 (a)14 7 6
Burner	13 3 0 to 13 5 6	Carpenters	14 5 3 11 18 6
Clayhole Hands	12 17 6 to 13 5 6	Assemblers	12 14 6 to 13 0 6
Machine Driver	12 17 6 to 13 1 6	Agricultural Implement and/or Comb Fitters	13 6 6 to 13 9 6
Taker-off and Assistant Setter Setter Moulder and Presser (Fancy Bricks)	1 20 0 0	Serviceman Coachbuilding, etc.: Coachsmith, General Smith, Farrier, Wheelwright Smith, Spring Maker and/or Fitters on Road Vehicles,	13 6 6
Brickworks (Fire-bricks):  Clayhole Hand  Off Bearers  Scintlers		and/or Fitters on Road Vehicles, Bodymaker, Panel Beater  Welders	14 13 6 13 1 6 to 14 13 6
Burners	to 13 5 6	Wheelwright, Wheelmaker, Painter, Spray Painter, Trimmer, Grainer, Seat	
Setters Mill-mixer Wheeler-out Wheeler for setting Glass:	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	maker, Signwriter  Machinists (all kinds) {  Sectional Trimmer	14 8 6 14 0 6 to 14 3 6 13 11 6
Glass Bevelling and Silvering Leadlight Glazing Pottery Workers (Pipe and Tile): Burner	14 0 0	Floorman, Metal Panel Fixer	13 6 6 12 19 6 12 18 6 11 18 6
Moulder, Presser, Trap Maker Junction Sticker	13 5 0	All others {	13 0 6
Setters	to 13 2 6 12 6 0	Engineering Foundries, etc. (Metropolitan)— Blacksmith, Fitter, Turner, etc	14 13 6
Others	13 to 6	Patternmaker Toolmaker	15 10 6 15 4 6

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 31st March, 1953—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CONVEYANCES—continued.	£ s. d.	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND CON- VEYANCES—continued.	£ s. d.
Engineering Foundries, etc. (Metropolitan)		Miscellaneous Section—continued	Per week.
—continued. Motor Mechanic	Per week.	Service Driver Watchman	12 9 0 12 9 6
Motor Mechanic	14 11 6 13 9 6	Watchman Electrical Mechanic	12 9 6 14 1 0
Furnace-man {	to	Sheet Metal Working:	
Tradesman's Assistant	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bench Hands (First Class) Bench Hands (Second Class)	14 13 6 13 17 6
	14 13 6	Canister-makers	13 4 6
Boiler-maker	to 15 0 6	Gas Meter-makers Stove and Range Fitters and Assemblers	13 11 6 13 11 6
}	13 17 6	Shipbuilding, etc.: (Government)	19 11 0
Moulder {	to 14 13 6	Shore Shipwrights (Permanent Em-	14 11 6
Electrical Fitter and/or Armature Winder	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ployees)	Per hour.
Electrical Installer	14 8 6	Shipwrights and Boat Builders (Casual)	0 7 9½ Per week.
Refrigeration Fitter Engineering (Goldfields): (Excluding Min-	14 13 6	Wire-working: Galvaniser	
ing)		Loom Weaver	12 10 6
Motor Mechanic Coppersmith, Blacksmith and Planer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Barbed Wire-maker Annealer	12 9 0 12 8 6
Pattern-maker	15 17 9	Labourer	11 18 6
Engineering (Railways):	Per day.	CLASS V.—PRECIOUS METALS, JEWEL-	
Foreman	3 0 7	LERY, PLATE—	
Foreman Fitter-in-Charge, Running Shed Fitter-in-Charge, Power House Pattern-maker	3 4 6 . 3 3 1	Jewellers and Allied Trades:	14 8 6
Fitter-in-Charge, Power House Pattern-maker	$\begin{bmatrix} 3 & 3 & 1 \\ 3 & 2 & 1 \end{bmatrix}$	Watch-makers and Clock-makers  Jewellers, Engravers, Setters	14 6 0
Pattern-maker Blacksmith, Coppersmith Fitter, Brass-finisher, Turner	0 40 4	Females (Adult)	7 16 7
Blacksmith, Coppersmith Fitter, Brass-finisher, Turner  Furnaceman	2 19 1 2 18 8 2 13 11	CLASS VI.—TEXTILES AND TEXTILE	
Furnaceman {	to	GOODS (NOT DRESS)—	
Charge Paren Starter Peren etc	2 17 8 2 18 8	Bag, Sack and Textile Workers: Floor Hands (Female)	7 15 0
Slotter, Flaner, Snaper, Borer, etc	2 16 11	Machinist and Hand Cutters (Females)	7 15 0
Boilermaker,	3 2 4	Factory Hands (Males)	12 8 6
_	3 2 4 2 18 8	Knitting: Males—	-
Moulder	to	Mechanics	13 8 6 13 0 6
Engineering (Sawmills)—South-West Land	3 4 1	Machine Cutters Hand Cutters	12 17 6
Division $(a)$ :	Per week.		12 1 6
Division (a): Pattern-maker	15 12 6 15 0 6	Others {	12 12 6
Fitter Turner etc	14 15 6	Females	8 18 7
	13 3 6 to	Rope and Cordage: Rope-layer	13 0 6
Driller {	14 10 6	Rope-splicer	12 15 6
Driller	14 2 6 13 4 6	Others	12 3 6 to
Engineering (Others)—South-West Land	10		12 11 6
Division (a): Fitter Turner, Electrical Fitter	14 15 6	Females	7 15 0
Fitter Turner, Electrical Fitter Motor Mechanic Tradesman's Assistant	14 13 6	CLASS VII.—SKINS AND LEATHER	
Tradesman's Assistant General Labourer	13 4 6 12 0 6	(NOT CLOTHING OR FOOTWEAR)— Saddlery and Leather Working:	13 8 6
General Labourer Aircraft Workers (Federal Award) (b): Repair, Maintenance and Servicing	12 0 0	Journeyman	to
		Journeywoman	13 14 6 8 11 0
Section: Ground Engineers and/or Aircraft		Journeywoman Females	7 18 6
Mechanics—	14 1 0	Tanneries (Federal Award) (b):	, -1
Holding prescribed Certificates	to	Bark Bagger	13 8 6
Tioning Presented	15 4 0	Currier	
Holding no Certificate	14 1 0 to	Flesher (Hand) Lime Jobber	13 14 6
Holding no ceromeage	14 2 6		14 3 6
Patternmaker	14 15 6 14 16 6	Machinist (Splitting) {	to 14 10 6
Toolmaker	13 6 0	Roller	13 17 6
Machinist, Metal	to 14 2 6	Striker and Setter-out Shedman who applies Dressing to Leather	13 15 0
	13 1 0	(Wet)	13 12 6
Machinist, Wood	to 14 1 0	Unhairer, Scudder, etc	13 16 6 13 11 6
}	13 11 0	Table Hands {	to
Sheet Metal Worker	to 14 2 6	Woolscouring:	13 17 6
Miscellaneous Section:	14 2 6	Woolscourer (in Charge of Machine)	13 11 0
Carpenter and Joiner (including tool	11	All other Adults	13 3 6
allowance)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CLASS VIII.—CLOTHING—	
Electrical Fitter	13 15 6	Boots and Shoes:	
Painter			
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Journeymen (Federal Award) Journeywomen (Federal Award)	13 7 0 9 11 0

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st March, 1953—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages
CLASS VIII.—CLOTHING—continued. Dressmaking (Order) (Federal Award):	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO-BACCO—continued.	£ s.
Males: Cutters Tailors	Per week. 14 19 0 14 5 0	Baking—continued. Bread-carter Bread-carter (in charge motor vehicle)	Per wee 12 18 13 3
Machinists Pressers-off	13 18 0 13 18 0	Biscuits and Cakes: Mixers	13 1 12 19
Others	11 19 0 to	Ovensmen	12 18
Females:	14 10 0 11 19 0	Brakesmen General Factory Hands Female Employees (Adults) Brayeries (including Battling)	$\begin{array}{ccc} 12 & 10 \\ 7 & 15 \end{array}$
Pressers (Iron over 8 lb.)	13 18 0 8 19 0	Motor Lorry Driver (without Attendant)	14 1
Journeywomen } Pressmaking (Ready-made):	to 10 9 0	Cylinder Men Leading Hands	13 16 14 11
Males:	14 9 0	Topmen Bottle-washers, Cask-washers, Packers,	13 16
Tailors Machinist	14 5 0 13 18 0	Cask Pitchers	13 11 13 14
Pressers-off	13 18 0 11 19 0	Engine-Driver Firemen	14 11 13 18
Others	to 14 10 0	Engine-Driver Firemen Coopers Chaffeutting and Carting (a):	15 2
Females:	1	Cook Bag-sewer	$\begin{array}{ccc} 13 & 7 \\ 13 & 6 \end{array}$
Pressers (Iron over 8 lb.)	13 18 0	Engine-drivers	$\begin{array}{cccc} 14 & 3 \\ 13 & 4 \end{array}$
Journeywomen { Inderclothing and Whitework:	to 10 9 0	Bale Lumper $\cdots$ Others $\cdots$ (From these rates £4 0s. 2d. is deducted	12 18
Inderclothing and Whitework:  Males: Cutters	14 9 0	per week for keep.)  Cigar, Cigarette and Tobacco Making:	
Others	11 19 0 to 14 3 0	Males (Adult)	12 12 to
Females:	10.10.0	Females (Adult)	$\begin{array}{ccc} 13 & 3 \\ 8 & 2 \end{array}$
Pressers (Iron over 8 lb.)	8 19 0 to	Flour Mills (Federal Award): Foreman Miller	15 15
Journeywomen {	10 9 0	Shift Millers or Rollerman •{	14 7 to
hirtmaking: Males:	14 9 0	Fitters and Millwrights	15 15 14 17
Cutters	11 19 0	General Repairers	14 5
Others	to 14 3 0	Wheat Samplers	13 15
Females:	8 19 0 to 10 9 0	Smuttermen and Topmen Packermen	13 18 13 15 12 10
Males: Cutters Trimmer, Fitter-up, Machinist		Engine-drivers {	13 14 to
Others	11 19 0 to		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Females:	4 4 40 0	Firemen	12 18
Females: Cutters Fitter-up, Shaper	13 18 0	Head Storeman	13 13 13 6
Journeywomen Clothing, Men's (Ready-made):	to	Ham and Bacon Curing:	14 3
Males:	. 11 10 0	Leading Man Scalders	13 14 13 14
Cutters	14 5 0	Assistants in Cellar {	to 14 3
Tailors Trimmers, Fitters-up, Machinist Pressers, Seam Pressers	13 18 0	}	13 2 to
Brusners, Folders		Trimmers	13 14
Cutters Trimmers, Fitters-up Machinists	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ice-making and Cold Storage	13 17 to
Machinists Seam Pressers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Engine Driver	14 4
Journeywomen	8 19 0 to	Fireman	12 19 to
LASS IX.—FOOD, DRINK, AND TO	11 5 0	Milk Processing:	13 4
BACCO— Aerated Waters and Cordial Factories		Tester and Grader Pasteuriser	13 9 13 0
Motor Driver—Salesman Bottler in Charge of Generator	13 4 6	Man in Charge, Bottling Machine	12 13 12 11
Bottler Packer, Wirer, Tally Clerk	12 13 5	Females (General Hands)	7 15
	11 18 6 to	Pastry Cooking: Pastry-cook (Single hand)	13 19 13 13
	12 8 6	Female Pastry-cook	9 2
Baking: Foreman-in-charge of 4 or more workers		Sugar Refinery: Raw Sugar:	1
Foreman-in-charge of less than 4 workers Single Hand Baker, Doughmaker	15 6 6	Leading hand Unstacking, cutting-in	13 9 13 1
Baker doing Oven work, Board Hand	Per hour.	Melting House:	13 6
Jobber	0 8 1	Washing fugals	10 0

<sup>(</sup>a) Excluding area within 14-mile radius from G.P.O. Includes allowance of 12s. 6d. per week.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st March, 1953—continued.

Industry an	d Occu	patio	n.	180/100	Wag	es.	Industry and Occupation.	Wa	ages.	
CLASS IX.—FOOD BACCO—continu Pan Floor:	ed.			то-	£ s Per w	eek.	CLASS X.—WOOD - WORKING AND BASKETWARE—continued. Timber Yards—continued.		s.	
Refined fugals Boil-out fugals		••••		• • • • •	14 1 13 5	0		12	14	
Cleaner Attendar Refined Sugar:					13 3		Jointer {		to 8	
Leading hand (S Stackers and Tru	tore Ro	om) Store	Room'		13 8 12 17		Undertaking: Coffin-maker		16	
Drier and Grade	г				13 6		Groom, Trimmer		9	
Leading hand Men Washing an Unspecified Worker	d Dryi	ng			$\begin{array}{cccccccccccccccccccccccccccccccccccc$		CLASS XI.—FURNITURE, BEDDING,			
Unspecified Worker	rs				12 12		ETC.— Cabinet-maker, Chair-maker Wood-carver, Shaper and Upholsterer,	(a)14	10	
CT LOG W WOOT	***	0.77.77	T3T 0	377			French Polisher	14	8	
CLASS X.—WOOD BASKETWARE		ORK	ING A	AND			Wire Mattress-maker, Wicker-worker and Mattress-maker	14	2	1
Box and Case-mak	ing:			ſ	12 19		Mattress-maker Picture Frame-maker	13	8	-
Sawyer		• • • • •		$\left\{ \right.$	13 16		Labourer		18 to	
Machinist					12 16	6		12	4	(
Case-maker Labourer					12 16 11 18		CLASS XII.—PAPER, STATIONERY,			
Timber Workers (8	Sawmill	s):					PRINTING, BOOK-BINDING, ETC.—			
Blacksmith (Bus Carpenter (Bush)	11), OF ] )	arrie			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Cardboard Box and Carton-making— State Award:			
Carpenters and					14 6	6	Guillotine Cutters, Carton Setters	12	19	(
Dockerman				J	12 6 to		Storemen or Packers Males (Adults)	12	$\frac{3}{2}$	6
Engine-drivers:				l	13 3		Males (Adults) Females (Adults) Printing (Jobbing)—Federal Award :	7	15	(
2.T					14 0		Machine Compositor Proof Reader and Reviser		17	
Locomotive	••••			1	14 8		Proof Reader and Reviser Hand Compositor, Slugger, Bulk Hand,	14	10	(
Stationary				}	13 6 to	4	typer, Letterpress Machinist, Rotary			
				L	13 11 13 18	. 4	Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher,	14	7	(
Faller Firemen: Locomotive	••••			••••	13 16		Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope-			
		••••	••••	5	13 1	4	making Machine	19	9	-
Stationary		••••	****	{	13 to	4	Rotary Machinist's Assistant Envelope Angle Cutter		12	
Horse-driver Labourer					12 19 12 0	6	Rotary Machinist's Assistant Envelope Angle Cutter Envelope Cutter or Die Cutter, Cutter of Playing Cards, Coater Calendarer Weser-proofer	13	0	6
Puller-out				1	12 10 to		Calenderer, Water-proofer		17	
Saw-doctor					13 18 15 6	6	Coaleer, Water-proofer Calenderer, Water-proofer Brusher, Plate Roller Storeman, Packer or Despatcher		$\frac{17}{17}$	
Machinist			••••	{	13 2 to 14 5		Machine Operator (Linotype or Mono-	15	6	6
Motor Lorry Dri	TTOP			}	13 5 to	6	Hand Compositor, Stereotyper, Book- binder and Finisher, Paper Ruler,	10	Ü	
Motor Lorry Di	1461	••••	****	}	13 17 13 18	6	Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	14	4	6
Sawyer				1	to 14 15		Machinist, Envelope Cutter and Guil-			
Spotters				}	12 12 to	6	Females—Adult	7	16	0
Spotters	••••	••••	****	Ì	13 18	6	Printing (Newspaper):			
Swampers				{	12 12 to		Linotype Operators: Night Day		$\frac{10}{15}$	
641					13 6 12 10	6				
Stacker				1	to 12 16	6	Linotype Mechanics: Night		to	
Tractor Driver (	Log Ha	uling	)		14 5	6	}		14 10	
Timber Yards:					12 14	В	Day		to 19	1
Buzzer	****			1	to 14 3		Flat-bed Machinists: Night		7	
Motor Lorry Dri	Ver			3	13 3 to	6	Day		12	
Grader			••••	1	13 15 12 14	6	General Hands: Night	15	2	11
Moulding Machin			****	-	13 0 to	6	Day		7	
Moulding Machin	ust	••••	****	1	14 3	6	OTAGS VVI HEAT TIGHT AND			
Sawyer				1	13 10 to		CLASS XVI.—HEAT, LIGHT AND POWER—			
				-	14 6		Electric Light Works: Turbine-driver	15	2	6
Shaper	••••	••••			14 8		Auxiliary Plant Attendant Fireman	14 13	19	6
Tenoner				5	12 14 to		Greaser Boiler-cleaner	13 13	7	6
- V. V. V. V. V. V. V. V. V. V. V. V. V.		100000000000000000000000000000000000000		1	14 3		Engine or Plant Cleaner	12	15	6

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st March, 1953—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS XVI.—HEAT, LIGHT AND POWER—continued. Gas Works: Retort Operator-in-Charge Ganger-in-Charge, Main Gang  Gas meter Maker or Repairer  Gas meter Maker or Repairer  Retort Operator (Shift work) Carburetted Water Gas Plant Operator Maintenance Man Service Layer Main Layer or Caulker Stove Assemblers Assistants to—Service Layer Men Emptying or filling Purifier Labourers	£ s. d.  Per week. 14 7 6 14 4 6 14 2 6 14 10 6 13 11 6 13 11 6 13 9 6 13 9 6 13 9 6 13 0 6 13 16 6 13 1 6	MISCELLANEOUS—continued.  Boarding and/or Lodging House (without Board)—continued.  Waitress Housemaid, Pantrymaid  Brushmaking: (Male): Hair Pan Hands, Brush Pan Hands, Bottle Brush Makers, Finishers, Millet Broom Makers, Ducoers, Lacquerers	£ s. c Per week 7 15 7 15 7 15 7 15
MISCELLANEOUS—  Pastoral (Federal Award): Shearers with machines (not found):		Building Trades: Carpenters, Plumbers Bricklayer, Plasterer Painters, Signwriters Stonemason Labourer	15 16 15 15 15 14 15 13 13 10 to 14 8
Flock Sheep Rams that have cut first two permanent teeth and for ram stags Stud Ewes (not special) Double Fleeced Sheep  Wool Presser (not found) Shed hands (not found) Shearing Cooks (found) Station Hands (not found)	13 2 6 8 4 1 8 15 0 Per week. 23 13 3 21 3 4 23 13 5 12 13 1	Butchering and Slaughtering: Shop Section: Order Cart Hand	12 11 to 13 14 13 14 13 14 13 14 15 15 10 13 19
Farm Workers Award (a): Adult Workers		First Shopman  Beef Carters' Section:  Motors, under 25 cwt.  Motors, 25 cwt. and over	13 19 12 1 13 4 to 13 13
Attendance and Service:  Barman, Barmaid (without Board and Lodging) Clubs (without Board and Lodging):  Cooks (Male)	13 8 6 12 13 6 to 14 3 6 9 2 6	Abattoirs Section: Labourers Slaughterman's Labourer Tallowman Slaughterman Export Slaughtermen: Pieceworkers (b).	12 6 12 14 12 14 14 3 Per 100 (Chain
Cooks (Female) {  Barman  Waiter, Steward  Kitchenman, Pantryman  Waitress and other Female Workers	10	Group "A," Catching, Sticking, Shack- ling "B," Skinning, etc Composite Rate (Robbs Jetty)	System).  0 4 2 10 3 10 1 Per wee 12 6
Hotels, Hostels and Coffee Palaces (without Board):  Cooks (Male) {  Cooks (Female)	12 13 6 to 14 3 6 9 2 6 to 10 7 6	Attendants on Slaughterman { Carters and Drivers: Horse Driver (1 horse) Horse Driver (2 horses) Horse Driver (3 horses)	13 3 13 2 13 10 13 14
Waiter	12 8 6 12 13 6	Stableman	12 16 13 10 13 16
Restaurants (without Board):  Cooks (Male) {	12 13 6 to 13 18 6	Over 3 and up to 6 tons  Loaders, Yardmen, Horse and Motor Drivers' Assistants	14 0
Cooks (Female)	8 17 6 to 9 17 6 12 8 6 12 3 6 8 15 0 8 15 0 8 12 6	Passenger Carrying: Omnibus Drivers †— Ordinary Vehicles  Articulated Vehicles Taxi-car Drivers Washers (night) Fare Collectors (Female)	13 11 to 13 15 14 8 12 10 12 16 8 11
Service Flats (without Board and Lodging):   Cook (Male)	12 18 6 11 18 6 7 15 0 to 8 2 7	Cemetery Employees: Grave Digger	13 2 12 18 12 6 to 12 12

<sup>(</sup>a) Subject to deduction for Board and Lodging, Adults £1 5s., Youths £1 per week. (b) The total daily earnings of Piece Workers shall be increased by £1 6s. 1d. † If collecting fares 1/6 per day extra.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial .

Agreements in certain Industries and Occupations as at 31st March, 1953—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
Cleaning, etc. (Public Buildings): Caretaker (Male) Cleaner (Male) Cleaner (Female), Weekly Hand Lift Attendant (Male) Window Cleaner (Male)	£ s. d. Per week. 13 16 0 12 14 6 8 11 0 to 8 14 0 12 9 0 12 18 6	MISCELLANEOUS—continued. Engine Driving—continued. Main Roads Board: Steam Roller Drivers	£ s. d. Per week. 13 13 6 13 13 6 13 13 6 13 13 6 14 3 6
Clerical : Wholesale and Retail Houses : Clerk (Senior)	14 8 6 12 11 0 to 13 15 6 9 0 7	Hairdressing : Hairdresser (Male) Hairdresser (Female)	13 18 6 8 12 7
Clerk (Female)	9 7 1 Per shift. 4 2 9 Per week. 13 5 6 Per shift. 2 17 11 Per week. 12 16 6	Hospital Employees (General Hospitals) (a) :   Males :	12 8 6 to 12 18 6 12 8 6 to 12 18 6 8 2 6 9 0 0 8 15 0
Pile Driving:     Man in Charge	13 18 6 12 17 0 to 13 1 0 14 8 6 12 14 6 to 13 9 6 12 14 6 to 13 13 6	Hospital Employees (Private Hospitals) (b) :  Males : Orderly	12 8 6 12 8 6 12 13 6 13 3 6
Miscellaneous:  Ganger	13 16 6 to 14 8 6 12 14 6 to 12 18 6 12 16 6 to	Unregistered Nurses {  Registered Nurses (see Nurses' Award, page 41).  Laundry Employees:  Male	8 2 7 to 8 7 7
Concrete Pile-driving Plant: Man in Charge	14 11 0 13 12 0 13 7 0	Female Mining (Coal):  Miners Loaderman (Mechanical Units)	7 16 7  Per shift.  2 14 2 3 0 4
Dredge Employees: Ladderman Quartermaster, Deckhands Winchman (Leading) Winchman (Other) Greaser Fireman	14 3 6 13 3 6 13 13 6 13 6 0 14 3 6 13 13 6	Faceman, Shiftman (Mechanical Units)	2 16 9 (d) 2 13 10 2 14 2 2 11 11 2 10 10 2 10 10 2 9 7 2 11 4
Engine Driving: Government (excluding Railways): Loco. Driver (Harbour Works)  Pile Driver { Stationary Steam (2nd Class Certificate) Steam Crane Drivers	13 18 6 13 12 0 to 14 2 6 13 11 0 13 3 6 13 14 6	Mining (Gold):     General:     Rock-drill men	3 1 2 to 3 3 2 2 19 8 to 3 1 8 3 3 2

<sup>(</sup>a) If Board and Lodging provided £2 13s. 10d. per week to be deducted.

<sup>(</sup>b) If Board provided £1 15s. 11d. to be deducted. If Lodging provided 17s. 11d. to be deducted.

<sup>(</sup>c) Rates include Industry Allowance of £2 per week.

<sup>(</sup>d) Eight hour shift including one hour overtime.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st March, 1953—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
ISCELLANEOUS—continued.	£ s. d.	MISCELLANEOUS—continued.	£ s.
Mining (Gold)—continued.	Per shift.	Photographic Employees	Per weel
Mullockers, Truckers, Shovellers	2 17 11		12 6
General Labourers (Surface)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Male (Adult)	to 12 11
Others	to		
Engineering:	3 2 2 Per week.	Female (Adult)	7 15
Driller, Screwer, Motor Attendant	15 7 9	remaie (Adult)	
Electrical Wireman, Lineman	16 1 3	Quarrymen:	
Pipe Fitter Coppersmith, Blacksmith	15 12 3 16 13 3	Spallers	12 16
Fitter, Turner	16 11 9	Jumpermen	12 12
Pattern-maker	17 5 9 16 16 3	Crusher-feeders	$\begin{array}{cc} 13 & 0 \\ 12 & 16 \end{array}$
Oxy-acetylene and Electric Welder Engine-driving, etc.:	Per shift.	Powder Monkeys	13 5
Winding Engine-driver (Special Shaft)	3 11 0		
Winding Engine-driver (Other)	3 3 4 to		
winding Engine-driver (Other)	3 6 6	Radio Workers:	
	3 1 8	General Serviceman	14 13
Winch-driver {	to 3 2 6	Workshop Serviceman Bench Assembler	$\begin{array}{cccc} 14 & 13 \\ 13 & 1 \end{array}$
Loco. Engine-driver	3 3 4	SOLICAL ALGORITHMAN III	
Stationers Steem Engine July 1	3 0 11		
Stationary Steam Engine-drivers	3 2 9	Railways (Government)	Per shif
Fireman, Leading	3 0 9	Touris Delaura	2 17
Fireman, Steam and Producer Greasers, Cleaners	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Engine Drivers	3 3
Trimmers	2 18 0	}	2 11
Boiler Cleaners	3 1 2	Firemen	2 15
Iotor Service Station Attendants:	Per week. 12 3 6	}	$\begin{array}{ccc} 2 & 15 \\ 2 & 9 \end{array}$
South-West Land Division	12 5 6	Cleaner	to
Rest of State	12 10 9	}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
funicipal Employees (Perth): Sanitary Employees:		Guard	to
Rubbish Tipmen	12 10 6		2 17
Dust and Rubbish Carters	13 1 6	Porter	2 7 to
Sanitary Pan Removers Stage-hands, Trenchmen, Washers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Porter	2 11
Attendants (Latrines)	12 6 6		2 12
Motor Lorry Driver	14 11 0	Shunter	2 15
Horse-drivers	12 14 0 to	}	2 15
	13 3 6	Signalman	2 18
Stablemen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2 10
Motor Lorry-drivers	to	Motor Car and Lorry Drivers	2 12
,	13 13 6		2 12
Sweepers	12 1 0 to	Ganger	to
	12 10 6		2 16
Drainage Worker	12 7 6 to	Chainman	2 11
Dramage worker	12 18 6		
Vurses (Registered):		Shop Assistants:	Per wee
Government and Public Hospitals throughout State: $(a)$		Male	13 11
Sisters:	10 5 0	Female	9 1
"B" Class {	to 10 15 0	Head Storeman, Head Despatch Hand	13 11 to
}	11 2 0		13 16
" A " Class	to	Storeman	13 9 13 11
>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Canvasser	10 11
Matrons, Assistant	to		
Motrong (over 50 beds delle	14 10 0	Tranways:	13 8
Matrons (over 50 beds, daily aver-	14 15 4 to	Trolley Bus Drivers Petrol Bus Driver	13 13
	16 15 4		12 10
Turses (Registered):		Conductors	13 5
Private Hospitals— Sisters:		Drivers and Pitmen	13 5
" B " Class	9 12 7	Car Builders	14 3
"A" Class Subject to deduction for Board £1 18s. 3d.	10 9 7	Linesmen	$\begin{array}{ccc} 14 & 0 \\ 13 & 2 \end{array}$
		E ENSIDUALLO LIMOSIMOM	12 13

<sup>(</sup>a) Rates are for Metropolitan Area and include deductions for Board and Lodging (living-in rate), £2 11s. 8d. If employees are required to live out, Board and Lodging figure of 52 per cent. of the prevailing Basic Wage is added to the net figure for living-in rate. Outside that area the difference in Basic Wage is to be added. There are also district allowances for certain localities.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 31st March, 1953—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.		
MISCELLANEOUS—continued.	£ s. d.	MISCELLLANEOUS—continued.	£ s. d		
Waterside Workers (Federal Award): Lumper (General Cargo)	Per hour.	Wool Stores: Head Classer and/or Man in Charge of	Per week		
Bulk Wheat—Machine Trimmer	0 9 8	Store	15 8		
Bagged Wheat	0 8 8	Assistant Classer	14 15		
		Assistant Storeman	14 11		
Wine and Spirit Warehouse Employees: Cellarman (Head)	Per week. 13 14 6	Wool Sorter	14 7		
Storeman	13 4 6 13 1 6	Others	13 13		

No. 50.—Minimum Rates of Wages payable to Apprentices, under Awards of Courts of Arbitration and Industrial Agreements, in certain trades as at 31st March, 1953.

Trade.	Weekly Wages.*	Trade.		V	Veel	kly	Wa	ages	.*
Baking	£ s. d. £ s. d. 2 9 4 to 11 13 10 2 7 8 ,, 11 6 7	Painting (including Paper-	£	s.	d.		£	s.	d.
Boilermaking Bootmaking (Federal Award) Butchering Carpentering Coachbuilding Engineering (Metal Trades)	2 7 8 , 11 6 7 3 10 0 , 11 19 0 2 7 8 , 11 6 7 2 7 8 , 11 6 7	hanging, Glazing, Decorating and Signwriting) Pastrycooking Picture-framing Plumbing Printing Trade—	2 2 2 2	7 7 7	8 8 8 8	"	11 11 11 11	6	7 7 7(c)
Furniture-making, etc.— Machining Branch, Glass Bevelling, Silvering, Mat-		Job Printing (Federal Award) Job Printing (State Award) Newspaper Printing (Lino- type and Monoline, etc.)						15 6 19	
tress-making, Wire-weaving, and all other Branches Hairdressing (Men's) Hairdressing (Ladies')—	2 7 8 ,, 11 6 7(d) 2 7 8 ,, 11 6 7	Saddlery— Males Females Saw Mill Engineering Sheet-metal Working	2 2 2	7 14 8	8 3 1 8	"	11 8 11 11	6 2 8 6	7 0 6 7
Males Females Sewellery Moulding	2 7 8 ,, 11 6 7 2 4 5 ,, 8 6 8 2 19 8 ,, 11 18 6(b) 2 7 8 ,, 11 6 7 2 7 8 ., 11 18 6(b)	Tailoring (Order)— Males Females Timber Machining (Metro-	3	0	0	,,	11 8	15	6
Optical Works	2 7 8 ,, 11 18 6(b)	politan) Watchmaking	2 2	$\frac{7}{19}$	10	"	11 11	7 18	2 6(b

<sup>\*</sup> Range for five years' apprenticeship, unless otherwise shown. (a) Four years. (b) Six years. (c) Three years. (d) Three to five years.

# XIV.-METEOROLOGICAL STATISTICS.

(Supplied by Courtesy of the Deputy Director, Meteorological Services.)

No. 51.—Notes on the Rainfall and General Weather Conditions in Western Australia during January, February and March, 1953.

#### January.

Pressure.—Early in the month a low pressure centre north of Broome intensified to a weak tropical cyclone which moved South-Westward and then inland, dissipating on the 5th. A monsoonal low pressure area covered the Northern tropics during most of the month.

South of the tropics the usual pressure distribution was a trough extending Southwards along the West Coast, with anti-cyclones centred off the coast and in the Bight. On several occasions a low pressure centre developed in the trough moving away to the South-East, as the trough moved Eastward, but none of these centres were very well developed.

Winds.—The prevailing winds were Easterly over most of the State, backing at times to Northerly in front of a moving trough, and to South-Westerly behind it in the southern part of the State.

In the Southern tropics the Easterly circulation prevailed most of the time, but near the coast winds were mainly Westerly.

Scattered thunderstorms occurred in the tropical air brought Southward by the low pressure troughs, and in some instances they were accompanied by high winds which caused considerable damage. At Leonora buildings were unroofed and poles blown down on the 3rd, the total damage to the town being estimated as £3,000.

Temperature.—The highest temperature registered in the State for some years was recorded on the 23rd at Carnarvon, when the mercury reached 118 degrees, a record for the town. Otherwise temperatures were not outstanding though there was a general rise towards the end of the month, and thirty-one country centres reported temperatures exceeding 100 degrees on the last day of the month.

Rainfall.—The weak cyclone off the North-West Coast early in the month caused moderately good rains in the Kimberley Divisions, and there were further moderate to good thunderstorm falls in these divisions later on in the month. Totals were, however, still below the January normal in many cases.

Further South the position was not so good, and in the remainder of the tropics there were only two stations at which the total for the month reached one inch.

South of the tropics, rainfall was negligible, though there were scattered very light showers in the South-West Coastal Divisions. Isolated thunderstorms brought falls approaching an inch to Leonora and Sandstone in the South-East Division, but at about half the stations in the Southern half of the State no rain was recorded.

Metropolitan.—In Perth there was only one wet day during the month and only three points of rain were received. Temperatures exceeded 100 degrees on two occasions, the highest for the month being  $103 \cdot 9$  ( $18 \cdot 3$  degrees above normal) on the 20th, and the lowest  $51 \cdot 1$  ( $12 \cdot 0$  degrees below normal) on the 4th.

On the morning of the 8th there were Easterly gales, which caused slight damage in market gardens. The wind at Perth reached 40 miles per hour on this occasion and was the highest recorded during the month.

#### February.

Pressure.—At the beginning of the month a low pressure centre was situated South of Esperance, and during the next few days it moved away South-Eastward while an anticyclone from the Indian Ocean extended along the South Coast.

During the rest of the month the typical situation South of the tropics was an inland trough near the West Coast, between anti-cyclones over the Indian Ocean and in the Bight.

A low pressure area covered the tropical coast during most of the month, but the inland tropics were under the influence of the anti-cyclone in the Bight most of the time.

Winds.—In the South-West Division, South-Westerly winds prevailed for the first week, and there were Southerlies along the West Coast during most of the month. West to North-West winds prevailed along the North-West Coast though they were replaced by South-Easterlies on odd occasions when the anti-cyclone over the Bight extended further Northward.

In the remainder of the State winds varied from South-East to North-East with the Eastward movement of the Southern anti-cyclonic systems.

Temperature.—Temperatures were mainly below normal in the first week and above normal for the remainder of the month, though there was a general fall again in the South-West and South-East Divisions in the last week or so.

Temperatures exceeded 100 degrees somewhere in the State on each day of the month, and at Marble Bar on all days except one. The highest was 118 degrees at Carnarvon on the 23rd, a record for the town and the highest in the State for some years. The lowest was 38 at Bridgetown on the 27th.

Rainfall.—There were good falls in the North and East Kimberleys during the first week and light to moderate falls in the West Kimberleys on the 6th, but during the rest of the month no rain was recorded in the tropics except at Drysdale River in the far North. In the East Kimberley the average for the month was a little above normal, but in the rest of the Kimberleys it was below, the deficiencies increasing in a South-Westerly direction. In the rest of the tropics no rain was recorded.

In the Northern sub-tropics rainfall was negligible, none being received at most places. Further South there were moderate to heavy rains in the first four days of the month, and a number of stations in the South-West and South-East Divisions exceeded their average for the month. On the other hand there were also many below normal and a few received nothing at all.

The highest total in the tropics was 487 points at Derby and the highest in the Southern Districts, 386 at Walpole. Heavier falls were recorded at some non-telegraphic reporting stations in the South-West.

Metropolitan.—In Perth, February, normally the hottest month, opened with rain and gales. Several ships were delayed in berthing, while various smaller craft were damaged or sunk in the river. Minor structural damage occurred to various buildings and on the 2nd aircraft were delayed by poor visibility and showers. Aircraft were delayed again on the 23rd, this time by fog.

The maximum temperature in Perth on the 2nd was  $69\cdot 1$  degrees ( $16\cdot 1$  below normal) and the lowest in February for 24 years. There were no outstanding hot days, the highest being  $94\cdot 8$  degrees ( $10\cdot 4$  above normal) on the 17th. The lowest temperature recorded was  $53\cdot 0$  degrees ( $10\cdot 5$  below normal) on the 1st. There were four wet days, during which a total of 190 points was recorded.

The highest wind for the month was 54 miles per hour from the West-South-West on the 2nd.

#### March.

Pressure.—Until the 19th the isobaric distribution over Western Australia followed the usual summer pattern of anti-cyclones off the West Coast and in the Bight with a low pressure trough between them near the West Coast.

On the 19th a low pressure area North-West of Broome was causing widespread cloud and some rain in the tropics, and by the 20th it was evident that it was developing to a tropical cyclone. During the next few days it intensified and moved South-Westward, passing inland over Exmouth Gulf on the 22nd. It continued in a Southerly direction, and next morning was centred just East of Carnarvon. On the 24th it was still moving Southward but weakening, and passed over Geraldton during the day. At about 11·45 a.m. the next day it passed over Perth, and by Friday the 26th was in the Bight moving away in a South-Easterly direction.

During the remainder of the month the normal succession of anti-cyclones and troughs was re-established, but it was noticeable that the anti-cyclones were moving Northward towards their winter track.

Winds.—During the greater part of the month Easterlies prevailed except along the North-West Coast where there were light Westerlies and in the lower South-West where they were mainly South-West to West.

As the cyclone moved inland a wind speed of 114 miles per hour was recorded at Onslow and most buildings in the town were damaged, some being completely wrecked. The jetty was wrecked, a span of about forty yards being washed away in the middle of it, and it is estimated that repairs will take a year to complete. On the other side of the Gulf oil survey camps and a fish cannery were wrecked. Twelve people spent the night in a freezing chamber 8 feet square, from which the door was finally blown away.

Further South at Carnarvon, although winds had decreased to some extent, they were still estimated at 75 miles per hour and the banana plantations were severely damaged, some losing up to 70 per cent. of their plants.

As the disturbance continued Southward, it weakened further, and although gales were experienced at Geraldton, it passed over without any serious damage. When it passed over Perth, a typical cyclonic wind shift from East-South-East to West-North-West was experienced, but the wind speed had decreased to 10 miles per hour. The disturbance did not regenerate to any marked extent when it entered the Southern ocean between Leeuwin and Albany.

Temperature.—Temperatures were on the whole above normal. In the tropics the cloud and rain produced by the cyclone caused cooler weather in the third week of the month, and for five consecutive days the maximum temperature at Marble Bar failed to reach 100 degrees. Previous to this, the lowest maximum recorded during the month was 106 degrees on the 17th, which was the 38th consecutive day on which the temperature reached or exceeded 100 degrees.

The highest in the month was 114 degrees at Marble Bar on the 7th, and the lowest 38 degrees at Bridgetown on the 21st and 22nd.

Rainfall.—The cyclone produced widespread rain throughout almost the entire State, the only districts where good falls were not received being the Kimberleys and Fortescue Division.

In the De Grey rains were variable being only light in the eastern parts, but in the west falls of up to 13 inches were recorded. The highest total from a daily telegraphic reporting station was 1,027 points at Onslow, 1,013 points of it falling in about 12 hours as the cyclone passed inland.

Further south falls were lighter, but in parts of the South-West Division there were totals over six inches, and at Wurarga, which is not an official reporting station, a fall of 10 inches was said to have been recorded. Falls were lightest in the South Coastal and Central Coastal Subdivisions, where most places received only scattered light falls, and odd places none at all.

Onslow airstrip was almost completely under water when the cyclone passed and many other airstrips are unserviceable, Eastward as far as Roy Hill and Southward as far as Yalgoo.

Roads were impassable in many places between Onslow and Norseman and there were many washaways in the railways. The Eastbound and Westbound trains were stranded at Doodlakine and Southern Cross until the line was restored to normal working order again on the 27th. At the end of the month roads and railway lines were still under water in several places in the State, and flood waters were advancing towards Three Springs on a two mile front.

Metropolitan.—In Perth weather was mainly fine with temperatures about normal. The highest was  $96 \cdot 0$  degrees ( $14 \cdot 2$  above normal) on the 11th, and the lowest,  $53 \cdot 9$  degrees ( $7 \cdot 5$  below normal) on the 30th. As the cyclone approached Perth skies were overcast, and on the 24th there was no sunshine at all during the day, for the first time for six months.

The cyclone produced only one point of rain at the Weather Bureau, the total for the month being 19 points on two wet days. The highest wind recorded was a gust of 45 miles per hour from the North-East on the 11th.

## No. 52-Abstract of Meteorological Observations.

A.—Observations at Peeth (Latitude, 31° 57' S. Altitude above mean sea-level, 210 feet. Longitude, 115° 51' E).

		netric Pr (inches).				Shad	e Ter	npera	ture (°1	Fahr.).		Evapo	ration.		Rair	ıfall.	
1953.	a.m. and			Maximum.	Minimum.	um on any	ım on any day.	since	ighest evious 1897.	pr	owest evious ce 1897. ecord		55 yrs.,	Tota	1.	Aver for year	78
	Mean, 9 3 p.m	Highest.	Lowest.	Mean M	Mean M	Maximum on one day.	Minimum one day	Max.		Min.	Year.	Inches.	Aver., Inche	Inches.	Days.	Inches.	Days.
Jan. Feb. Mar.	$29 \cdot 91$ $29 \cdot 97$ $29 \cdot 96$	$   \begin{array}{r}     30 \cdot 11 \\     30 \cdot 28 \\     30 \cdot 14   \end{array} $	29·71 29·53 29·68	85 83 82	62 62 63	104 95 96	51 53 54	110 112 106	1934 1933 1922	49 48 46	1925 1902 1903	$9.70 \\ 7.81 \\ 6.97$	$   \begin{array}{r}     10 \cdot 25 \\     8 \cdot 61 \\     7 \cdot 50   \end{array} $	$   \begin{array}{c}     0 \cdot 03 \\     1 \cdot 90 \\     0 \cdot 19   \end{array} $	1 4 2	$0.31 \\ 0.39 \\ 0.82$	1 3 5
Mean*	30.01			73	54			٠		·							
Ext'me		30.51*	29.57*			104	38	112	1933	34	${1914 \atop 1916}$						
Total												67.78*	65.69§	39 · 28*	123*	34.97 §	117§

<sup>\*</sup>Figures for 1952.

#### B .— SUMMARY OF RAINFALL IN METEOROLOGICAL DIVISIONS.

Three Months Ended 31st March, 1953.

	Divi	ision.		Mean for Quarter ended 31st March.	Thirty Year Normal.	Percentage Departure from Thirty Year Normal.	Highest Fall.	Lowest Fall.
				Points.	Points.	%	Points.	Points.
North Kimberley				2,106	1,831	15 above	2,606	553
East Kimberley				972	1,230	21 below	1,299	1,064
West Kimberley				 612	1,424	57 ,,	1,010	22'
De Grey				123	726	83 ,,	180	25
Fortescue				332	540	39 ,,	1,035	9.
West Gascoyne				112	152	26 ,,	241	7:
East Gascovne				349	342	2 above	667	12
North Coastal				277	192	44 above	552	8
Central Coastal				170	177	4 below	242	10
South Coastal				212	255	17 ,,,	434	9
North Central				445	197	126 above	667	16
South Central				154	216	28 below	378	3
Eucla				150	198	24 ,,	175	12
South Eastern				306	277	10 above	645	10
North Eastern				175	404	57 below	. 218	11

<sup>†</sup> Corrected to 32° Fahrenheit mean sea level and for standard gravity (to Latitude 45°), § To end of 1952.

# XV. - PARLIAMENTARY ROLLS.

### No. 53.—Legislative Assembly, General Elections, 14th February, 1953

	Net Enroln	nent at 14th 1953.	February,		Net Enrol	ment at 14th 1953.	February
Liectoral Districts.	Males.	Females.	Total	Electoral Districts.	Males.	Females.	Total.
Albany Avon Valley* Blackwood* Boulder* Bunbury* Canning Claremont Collie* Cottesloe Dale Darling Range Eyre Fremantle Fremantle Fremantle, South* Gascoyne Gascoyne Geraldton Greenough Greenough Greidford-Midland	3,171 2,224 2,562 2,128 2,610 6,575 4,524 2,423 3,623 3,135 2,761 1,803 4,229 4,952 1,055 1,055 2,840 2,365 4,712	3,111 1,952 2,224 1,995 2,684 6,939 5,981 2,146 4,460 3,057 2,933 1,432 4,235 4,860 602 2,441 2,194 4,950	6,282 4,176 4,786 4,123 5,294 13,514 9,605 4,569 8,083 6,192 5,694 3,235 8,534 9,812 1,657 5,281 4,559 9,662	Narrogin* Nedlands Northam* Perth, East Perth, North Perth, South Perth, West Pilbara Roe* Stirling* Subiaco Toodyay* Victoria Park Warren* Wembley Beaches  Total	2,349 4,466 2,610 3,776 3,517 3,985 3,617 768 3,002 2,687 3,503 2,977 2,820 4,017 2,687 5,281	2,155 5,117 2,460 4,027 4,020 4,546 4,144 366 2,317 2,274 4,737 2,385 2,515 4,389 2,211 6,127	4,504 9,583 5,070 7,803 7,537 8,531 7,761 1,134 5,319 4,961 8,245 5,362 5,362 5,362 5,362 8,406 4,898 11,408
Hannans Harvey Kalgoorlie* Katanning* Katanning* Kimberley* Leederville Maylands Melville Merredin-Yilgarn* Middle Swan* Moore* Mount Lawley Mount Marshall* Murchison*	2,073 2,459 2,357 2,363 640 3,600 4,408 5,663 2,308 6,122 2,829 5,200 3,530 2,323 1,848 2,609	2,058 2,110 1,492 2,168 370 4,199 4,742 5,970 1,658 6,242 2,268 5,492 4,432 1,910 1,178 2,415	4,131 4,569 3,849 4,531 1,010 7,799 9,150 11,623 3,966 12,364 5,097 10,692 7,962 4,233 3,026 5,024	Electors in Contested Districts  Electors in Uncontested Districts  Votes Recorded (including 5,028 Informal Votes)	99,599 60,552 93,307	106,045 53,745 98,918	205,644 114,297 192,228

<sup>\*</sup> Uncontested Districts.

### No. 54.—Legislative Council, General Elections, 3rd May, 1952.

Provi	nce.	72.	Males.	Females.	Tota!.	Province.	Males.	Females.	Total.
Number of Central Metropolitan*			5,720 9,599	1,866 5,579	7,58 <b>6</b> 15,178	Number on Roll. South-West West	6,619 8,066 56,854	2,057 3,477 22,650	8,676 11,543 79,504
Metropontan  Midland*  North  North-East*  South*  South-East*			10,820 3,644 1,069 3,223 4,974 3,120	5,171 787 191 1,344 1,232 946	15,991 4,431 1,260 4,567 6,206 4,066	Electors in Contested Fro- vinces  Votes Recorded (including 240 Informal Votes)	32,294 11,677	12,762	45,056 15,682

<sup>\*</sup> Uncontested Provinces

## XVI.-MISCELLANEOUS.

### No. 55.—Building Operations—New Buildings Completed.

Note.—The figures hereunder cover the operations of all builders who accept contracts for the construction of new buildings and the day labour building operations of the principal Governmental construction agencies. The operations of "Owner-Builders" are also included. The value of land on which the buildings were erected is not included in the values shown in the following tables:—

### A .- HOUSES COMPLETED-CLASSIFIED ACCORDING TO MATERIALS OF OUTER WALL.

	Brick, Cem		Woo	d (a).	Fib Cemer		Other	(a).	То	tal.
Period.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1946	578 1,114 1,252 1,449 1,709	£,000 640 1,365 1,715 2,235 2,882	186 257 326 228 337	£,000 140 196 250 191 311	373 966 1,436 1,571 2,262	£,000 296 862 1,347 1,649 2,572	227 62 29 42 55	£,000 172 47 22 43 48	1,364 2,399 3,043 3,290 4,363	£,000 1,248 2,470 3,334 4,118 5,813
1951—Contract Owner-Built	1,547 608	3,377 1,183	323 130	384 141	1,779 1,154	2,744 1,497	169 21	204 14	3,818 1,913	6,709 2,835
Total	2,155	4,560	453	525	2,933	4,241	190	218	5,731	9,544
1952—Contract Owner-Built	1,906 1,100	5,202 2,895	625 120	1,428 181	2,189 1,655	3,939 2,739	127 8	254 9	4,847 2,883	10,823 5,824
Total	3,006	8,097	745	1,609	3,844	6,678	135	263	7,730	16,647
1953— March Quarter— Contract Owner-Built	383 277	1,183 821	118 21	321 43	417 406	840 747	6 2	11 3	924 706	2,355 1,614

<sup>(</sup>a) As from the December Quarter, 1946, timber-framed houses have been classified according to predominant material of outer walls. Previously, houses with outer walls partly of wood and partly of fibro-cement had been classified as "Other."

### B .- OTHER NEW BUILDINGS COMPLETED.

	Period.	Dwel Other House	than	Dwe	without llings ched.	Facto	ories.	Oth Build		То	tal.
	r criou.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1947 1948 1949 1950	7 88 9 60	7 11 15 20 281 319 99	£,000 6 19 52 51 279 260 378	9 17 21 24 35 21 32	£,000 5 12 41 29 56 46 90	52 37 49 57 41 40 63	£,000 82 64 160 215 263 459 667	136 147 247 293 393 412 572	£,000 186 315 391 628 595 940 2,152	204 212 332 394 750 792 766	£,000 279 410 644 923 1,193 1,705 3,287
1953— March	Quarter	 11	36	13	36	17	214	159	621	200	907

### No. 56.—Building Permits Issued by Local Governing Authorities in the Metropolitan Area.

(Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

	Period.	iod.	Но	ellings and tels.	Warehou	s, Factories, uses, and Buildings.		ons and ations.	Total Permits Issued.		
			No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.	
1942-43			33	14,436	21	105,017	487	50,819	541	170,272	
1943-44	****	****	121	58,323	20	39,998	967	140,380	1,108	238,701	
1944-45			530	362,811	20	45,079	1,430	196,019	1,980	603,909	
1945-46			1,386	1,249,306	111	70,853	2,632	315,718	4,129	1,635,877	
1946-47			1,828	2,019,417	92	132,799	2,888	338,368	4,808	2,490,584	
1947-48			2,104	2,584,501	94	191,704	3,524	460,441	5,722	3,236,646	
1948-49			2,700	3,686,753	101	325,781	3,736	426,956	6,537	4,439,490	
1949-50			3,554	5,512,598	115	272,038	3,561	477,004	7,230	6,261,640	
1950-51			5,818	11,035,330	164	633,360	4,725	887,065	10,707	12,555,75	
1951-52 1952-53-			5,355	11,673,354	245	1,119,398	5,631	1,274,005	11,231	14,066,757	
	. Quarter		1,009	2,436,756	76	304,494	1,483	377,936	2,568	3,119,186	
Dec.			1,232	3,073,408	84	509,527	1,350	383,731	2,666	3,966,666	
Mar.			1,063	2,818,016	95	338,915	1,334	384,655	2,492	3,541,586	
										A CONTRACTOR OF THE PARTY OF	

Note.—In order to show some comparability with the figures of pre-war years, new dwellings for the year 1945-46 and subsequent periods include certain dwellings being erected under Commonwealth-State Housing Schemes for which no permit is granted by the Local Government Authority.

No. 57.—Census of 30th June, 1947.

Summary of Population and Dwellings in Local Government Areas, Western Australia.

			Population.			Dwellings.*				
Local Government Areas.		Males.	Females.	Total.	Occupied.	Un- occupied.†	Total.			
Urban— Metropolitan :		No.	No.	No.	No.	No.	No.			
Municipalities		81,544 50,126	88,494 52,364	170,038 102,490	41,637 25,306	230 219	41,867 25,525			
Total Metropolitan	••••	131,670	140,858	272,528	66,943	449	67,392			
Municipalities Rural—	••••	26,279	25,521	51,800	12,469	222	12,691			
Road Districts		97,475 2,652	77,696 329	175,171 2,981	45,648 	1,935	47,583			
Total Census, 30th June, 1947		258,076	244,404	502,480	125,060	2,606	127,666			
Total Census, 30th June, 1933		233,937	204,915	438,852	103,578	4,289	107,867			

<sup>\*</sup> For the purpose of the Census a "dwelling" is defined as a collection of rooms occupied by a household group living together as a family unit whether comprising the whole or only part of a home or other building.
† Includes "week-end" and holiday dwellings and other dwellings temporarily unoccupied on the night of the Census.

No. 58.—Generation of Electricity-Metropolitan Power Stations.

						752000		195	52-53.	
Year end		30th	June.	Units Generated.	Units Sent out.	Mon	ith.	Units Generated.	Units Sent out	
1941 1942 1943 1944 1945 1946 1947 1948 1949				k.w.h. 146,538,140 152,210,960 158,717,010 174,538,620 186,377,360 186,640,970 201,025,250 223,961,210 220,625,530 235,068,100	k.w.h. 133,010,900 138,607,450 144,972,700 159,687,500 170,639,600 170,829,450 184,237,550 205,491,500 200,947,100 214,897,500	July August September October November December January February March	•	k.w.h. 30,996,900 28,731,400 27,917,200 28,583,200 27,144,800 27,942,800 27,831,300 27,757,300 30,963,100	k.w.h. 27,303,900 25,342,400 24,547,100 25,288,200 24,144,100 24,788,400 24,788,900 24,792,920 27,655,685	
1951 1952				277,824,500 323,780,600	253,007,240 281,644,900			La reconstituto en		

### No. 59.-Motor Vehicle Registrations.

### A.-NEW VEHICLES.

(Excluding Commonwealth-owned Vehicles.)

					Metropoli	tan Area.		Entire State.					
	Period.			Cars (including Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles,		
				DT -	NT-	NT.	37		N.	No.	No		
1945				No. 32	No. 218	No.	No.	No. 39	No. 475	NO. 9	174		
1946	****	****	••••		328		107	637	718	16	513		
		****		536		11	422			54			
1947		****		1,224	519	40	593	2,066	1,685		883		
1948				2,083	726	63	824	4,036	2,483	114	1,376		
1949				3,250	1,141	79	1,160	6,592	3,722	156	2,120		
1950				4,664	1,901	86	1,214	9,325	5,660	150	2,390		
1951				4,263	2,088	51	1,886	7,914	5,730	101	3,192		
1952				4,088	2,006	74	1,121	8,068	5,471	112	1,939		
Month	s-195	3											
Jani				272	94		80	492	296	5	119		
	ruary			291	151	1	69	556	369	2	121		
Marc				326	119	6	72	627	334	8	124		

#### B .- MOTOR VEHICLES IN USE (Effective Registrations).

(Excluding Commonwealth-owned Vehicles—see footnote.)

			Metropolit	tan Area.		Entire State.						
Date. (As at end of	,	Cars (including Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.			
To build 1	i di	No.	No.	No.	No.	No.	No.	No.	No.			
1945—June		18,478	6,603	244	2,783	30,635	23,649	294	4,501			
1946—June		19,214	7,989	204	4,295	31,316	28,147	309	6,794			
1947—June		20,522	9,467	255	5,290	32,793	31,382	331	8,196			
948-June		21,968	10,132	275	5,445	35,485	34,362	457	8,874			
1949—June		24,259	11,330	364	6,729	39,989	37,680	648	10.972			
1950—June		28,529	12,530	443	7,707	48,485	41,688	826	12,890			
951-June		32,966	14,461	499	8,876	56,109	46,150	950	14,521			
1952—June	1.2.0	37,873	16,368	522	9,952	64,180	50,897	988	16,041			
	(f)8;1;	GATE OF STREET		d = 10 Z	000000000	GE 1 .088, VI	B. Balbanta.					
Months-1953	- 00k,\$			H. December	0.44,058,0	11.970	a, 187 - 13. 1					
January		40,516	17,384	530	10,346	66,392	50,193	976	15,088			
February		40,644	17,438	527	10,319	67,497	51,806	1,002	15,501			
March		40,931	17,501	530	10,331	68,465	52,738	1,016	15,785			

### No. 60.-Employment.

### A.—FACTORIES.

Index numbers showing the trend in Factory Employment since 1943 (Base: Mean Employment in 1928-29, viz., 19,799, = 100.)

	Year	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annual Mean.
1943		 128	130	132	134	134	135	136	136	137	138	136	137	134
1944		 137	138	139	139	140	139	140	140	140	140	141	142	140
1945		 142	142	144	144	144	145	146	145	143	140	140	144	143
1946		 144	148	150	153	154	154	157	159	160	161	158	163	155
1947		 162	164	166	167	168	167	167	167	168	168	169	170	167
1948		 171	172	176	176	177	177	177	179	180	180	182	182	177
1949		 179	182	186	187	187	187	182	189	190	191	192	194	187
1950		 194	197	200	200	203	202	204	204	204	206	207	207	202
1951		 208	212	215	215	216	215	218	217	216	217	217	215	214
1952		 214	216	216	215	214	211	†210	†214	†213	†214	†214	†215	†214
1953		 †216	†219	†222										

<sup>†</sup> Preliminary figures based primarily on Pay Roll Tax Returns.

### B.—RETAIL ESTABLISHMENTS.

Index numbers prepared by the Commonwealth Statistician. Employees on the last pay-roll of each month shown on returns of taxable employers whose principal activity was retail trade. (Base: July, 1941 = 1000.)

Number of Employees-July, 1941:-Males, 4,746; Females, 4,832; Persons, 9,578.

				1951.			1952.		1953.				
Д	Month.		Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.		
January February March April May June July September October November December			1,613 1,609 1,630 1,611 1,608 1,621 1,621 1,625 1,641 1,679	1,379 1,394 1,410 1,418 1,404 1,424 1,425 1,434 1,432 1,431 1,444 1,505	1,490 1,495 1,513 1,508 1,500 1,517 1,517 1,510 1,518 1,522 1,537 1,587	1,647 1,657 1,632 1,629 1,628 1,613 1,608 1,604 1,600 1,618 1,613 1,667	1,445 1,428 1,423 1,417 1,410 1,390 1,385 1,382 1,409 1,437 1,491	1,540 1,536 1,522 1,517 1,512 1,497 1,488 1,485 1,507 1,519	1,652 1,657 1,645 	1,438 1,438 1,436 	1,538 1,541 1,534 		
Annual M	<b>I</b> ean	 	1,623	1,425	1,518	1,626	1,418	1,516					

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